| County: Graham   | ATER WELL:  | Fraction           |   |                   | Section Number   | Township I  | <b>ACITIDO</b>  | Ra           | nge Numb   |                     |
|--|---|--------------------|---|-------------------|--|---|---|--------------|--|---------------------|
|  |   | SW 1/4             | SW 1/4  | SW 1/4            | 12   | T 8   | S   | R            | 23   | ₽(W)                |
| Distance and direction 406 W. Main - H   |   | or city street add | lress of well if k  | ocated within     | city?  |   |   |              |  | -                   |
| WATER WELL O   |   | ited State Bank    | ζ.  |                   |  |   |   |              |  |                     |
| RR#, St. Address, Bo   | x# : P.O. Box   | 369                |   |                   |  | Board of Agri   | culture, Divis  | ion of W     | ater Reso  | ources              |
| City, State, ZIP Code  |   | Kansas 67642       |   |                   |  | Application N   |   |              |  |                     |
| LOCATE WELL'S<br>WITH AN "X" IN S  |   | DEPTH OF COME      |   |                   |  |   |   |              |  |                     |
|  | N De  | epth(s) Groundwal  |   |                   |  |   |   |              |  |                     |
| 1  | w   | /ELL'S STATIC W    |   |                   |  |   |   |              |  |                     |
| W  | NE  |                    |   |                   |  | fter  |   |              |  |                     |
| 1 17   | 'i~   Es  | st. Yield NA       |   |                   |  |   |   |              |  |                     |
| W  |   | ore Hole Diameter  | · <b>§</b> in   | . to              | .45 ft.,   |   |   | to           |  | fl                  |
| = vv   | <del>                                     </del>  | ELL WATER TO       |   |                   |  | 8 Air conditioni  | _   | njection     | well   |                     |
| ا ا  |   | 1 Domestic         | 3 Feedlot   |                   | water supply   |   |   | Other (Sp    | ecify belo   | ow)                 |
| sw   | SE  | 2 Irrigation       |   |                   |  | 10 Monitoring we  |   |              |  |                     |
| <b>X</b> !   |   | vas a chemical/ba  | cteriological sa  | imple submitte    |  |   |   | mo/day/      |  | was                 |
|  | 5   | ubmitted           |   |                   |  | ter Well Disinfec   |   |              | No <b>√</b>  |                     |
| TYPE OF BLANK  |   |                    | Wrought iron  |                   | oncrete tile   |   | NTS: Glued  |              | •  |                     |
| 1 Steel  | 3 RMP (SR)  | 6                  | Asbestos-Ceme   | ent 9 Ot          | her (specify belo  | w)  |   |              | , <i></i>  |                     |
| (2 <b>)</b> PVC  | 4 ABS   |                    | Fiberglass  |                   |  |   |   |              |  |                     |
| Blank casing diameter  |   |                    |   |                   |  |   |   |              |  |                     |
| Casing height above la   | and surface   | <b>-3,</b> 84 in., | weight  |                   |  |   |   |              | Sch. 40  |                     |
| YPE OF SCREEN O  | R PERFORATION M   | <i>I</i> ATERIAL   |   |                   | PVC  | 10 As   | bestos-ceme   | nt           |  |                     |
| 1 Steel  | 3 Stainless st  | eel 5              | Fiberglass  | 8                 | RMP (SR)   | 11 Ot   | ner (specify)   |              |  |                     |
| 2 Brass  | 4 Galvanized  |                    | Concrete tile   | 9                 | ABS  | 12 No   | ne used (ope  | en hole)     |  |                     |
| CREEN OR PERFO   | _   |                    | 5 G   | auzed wrappe      | ed .   | 8 Saw cut   |   | 11 Non       | e (open h  | ole)                |
| 1 Continuous s   |   |                    |   | fire wrapped      |  | 9 Drilled holes   |   |              |  |                     |
| 2 Louvered shu   |   | punched            |   | orch cut          |  | 10 Other (specif  |   |              |  |                     |
| CREEN-PERFORAT   | ED INTERVALS:   | From 3             | 9ft. to   | o 45              | ft Fr  | om  | <b>f</b> t. †   | to           |  | f                   |
|  |   |                    |   |                   |  |   |   |              |  |                     |
|  |   | From               | ft. to  | o                 | ft., Fr  | om  | ft.   | to           |  | f                   |
| GRAVEL PA  | CK INTERVALS:   | From 2.7.          | .₽ft. to  | o                 | ft., Fro   | om  | <b>ft</b> . 1   | to           |  | f                   |
|  | CK INTERVALS:   | From 2.7.          | .9ft. to  |                   | ft., Fro   | om  | ft. 1   | to<br>to     |  | f                   |
| GROUT MATERIAL   | CK INTERVALS:  L: 1 Neat cen  | From               |   | 3)B               | ft., Fro   | om  | ft. 1   | to<br>to     |  | f                   |
| GROUT MATERIAL Grout Intervals: Fror   | CK INTERVALS:  1 Neat cer  1 ft.  | From               |   | 3)B               | ft., From the ft., From the ft., From the ft., From the ft. to   | omomomomomomomom  | ft.   | to<br>to<br> |  | f                   |
| GROUT MATERIAL Grout Intervals: From What is the nearest so  | L: 1 Neat cen m 0 ft. ource of possible co  | From               | ement grout   | 25.9 <sup>3</sup> | ft., From the fit., From the fit., From the fit., From the fit. to 27.9  | omomomomomomomom  | ft.   | to<br>to<br> |  | f                   |
| GROUT MATERIAL Grout Intervals: Fror   | L: 1 Neat cen m0ft. ource of possible co  | From               | ft. toft. to Cement groutft., From 7 Pit privy                          | 25.9              | ft., From the fit., From the fit., From the fit. ft., From the fit. ft. ft. ft. ft. ft. ft. ft. ft. ft. f  | omomomomomomomomomoooomoomoomoomoomoomoomoomoomoomoo   | 14 AL   | to           | water we   | f                   |
| GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines  |   | From               | ft. to Cement groutft., From 7 Pit privy 8 Sewage                       | 25.9 As           | ft., From the ft., From the ft., From the ft., From the ft. to   | omomomomomomomomomomomomotheroft, Fromotheroft, Fromotherothe | 14 Ab   | to           | water we well  | f<br>f<br>fi<br>ell |
| GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewe  | CK INTERVALS:  1 Neat cer  1 Neat cer  1 L:  1 L:  1 L:  1 L:  1 L:  1 L:  1 Cers possible cor  4 Lateral I  5 Cess poer lines 6 Seepage  | From               | ft. toft. to Cement groutft., From 7 Pit privy                          | 25.9 As           | ft., From the ft. ft. ft. ft. from the ft.   | omomomomomomomomomomomomomotheroft, Fromotherothe   | 14 Ab   | to           | water we   | f<br>f<br>fi<br>ell |
| GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well?  |   | From               | .•9 ft. to ft. to ft., From  7 Pit privy 8 Sewage 9 Feedyan             | 25.9 (agoon d     | ft., From the ft., From the ft., From the ft., From the ft. to   | om Other tt, From stock pens storage lizer storage ticide storage ny feet? 224  | 14 Ab<br>15 Oil   | to           | water we well with the water well with the water well with the water wat | f<br>f<br>fi<br>ell |
| GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewe Direction from well? FROM TO   | L: 1 Neat cerm 0  | From               | .•9 ft. to ft. to ft., From  7 Pit privy 8 Sewage 9 Feedyan             | 25.9 As           | ft., From the ft., From the ft., From the ft., From the ft. to   | om Other tt, From stock pens storage lizer storage ticide storage ny feet? 224  | 14 Ab   | to           | water we well with the water well with the water well with the water wat | f<br>f<br>fi<br>ell |
| GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 0.5  | L: 1 Neat cen m0ft. ource of possible co 4 Lateral I 5 Cess poer lines 6 Seepage NW   | From               | .•9 ft. to ft. to ft., From  7 Pit privy 8 Sewage 9 Feedyan             | 25.9 (agoon d     | ft., From the ft., From the ft., From the ft., From the ft. to   | om Other tt, From stock pens storage lizer storage ticide storage ny feet? 224  | 14 Ab<br>15 Oil   | to           | water we well with the water well with the water well with the water wat | f<br>f<br>fi<br>ell |
| GROUT MATERIAL Frout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 0.5 0.5 2  | L: 1 Neat cen m 0   | From               | .•9 ft. to ft. to ft., From  7 Pit privy 8 Sewage 9 Feedyan             | 25.9 (agoon d     | ft., From the ft., From the ft., From the ft., From the ft. to   | om Other tt, From stock pens storage lizer storage ticide storage ny feet? 224  | 14 Ab<br>15 Oil   | to           | water we well with the water well with the water well with the water wat | f<br>f<br>f         |
| GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 0.5 0.5 2 10   | L: 1 Neat cer m0 ft. ource of possible co 4 Lateral I 5 Cess po er lines 6 Seepag NW  Concrete, Clay, Dark Brown  | From               | .•9 ft. to ft. to ft., From  7 Pit privy 8 Sewage 9 Feedyan             | 25.9 (agoon d     | ft., From the ft., From the ft., From the ft., From the ft. to   | om Other tt, From stock pens storage lizer storage ticide storage ny feet? 224  | 14 Ab<br>15 Oil   | to           | water we well with the water well with the water well with the water wat | f<br>f<br>fi<br>ell |
| GROUT MATERIAL Grout Intervals: From What is the nearest set 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 0.5 0.5 2 10 10 17  | CK INTERVALS:  1 Neat cer  1 Neat cer  1 Neat cer  1 Lateral I  5 Cess por  1 Ines 6 Seepage  NW  Concrete,  Clay, Dark Brown  Clay, Brown  | From               | .•9 ft. to ft. to ft., From  7 Pit privy 8 Sewage 9 Feedyan             | 25.9 (agoon d     | ft., From the ft., From the ft., From the ft., From the ft. to   | om Other tt, From. stock pens storage lizer storage ticide storage ny feet? 224   | 14 Ab<br>15 Oil   | to           | water we well with the water well with the water well with the water wat | f<br>f<br>fi<br>ell |
| GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewe Direction from well? FROM TO 0 0.5 0.5 2 2 10 10 17 17 24  | L: 1 Neat cen m   | From               | .•9 ft. to ft. to ft., From  7 Pit privy 8 Sewage 9 Feedyan             | 25.9 (agoon d     | ft., From the ft., From the ft., From the ft., From the ft. to   | om Other tt, From. stock pens storage lizer storage ticide storage ny feet? 224   | 14 Ab<br>15 Oil   | to           | water we well with the water well with the water well with the water wat | f<br>f<br>fi<br>ell |
| GROUT MATERIAL Grout Intervals: From Mhat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 0.5 0.5 2 2 10 10 17 17 24 24 27   | L: 1 Neat cen m   | From               | .•9 ft. to ft. to ft., From  7 Pit privy 8 Sewage 9 Feedyan             | 25.9 (agoon d     | ft., From the ft., From the ft., From the ft., From the ft. to   | om Other tt, From. stock pens storage lizer storage ticide storage ny feet? 224   | 14 Ab<br>15 Oil   | to           | water we well with the water well with the water well with the water wat | f<br>f<br>fi<br>ell |
| GROUT MATERIAL Grout Intervals: From Mhat is the nearest set 1 Septic tank 2 Sewer lines 3 Watertight sewe Direction from well? FROM TO 0 0.5 0.5 2 2 10 10 17 17 24 24 27 27 29   | CK INTERVALS:  1 Neat cer  0 ft.  ource of possible co  4 Lateral I  5 Cess po  er lines 6 Seepage  NW  Concrete,  Clay, Dark Brow  Clay, Brown  Clay, Red Brow  Clay, Yellow Br  | From               | .•9 ft. to ft. to ft., From  7 Pit privy 8 Sewage 9 Feedyan             | 25.9 (agoon d     | ft., From the ft., From the ft., From the ft., From the ft. to   | om Other tt, From. stock pens storage lizer storage ticide storage ny feet? 224   | 14 Ab<br>15 Oil   | to           | water we well with the water well with the water well with the water wat | f<br>f<br>fi<br>ell |
| GROUT MATERIAL Grout Intervals: From What is the nearest su Septic tank Septic | CK INTERVALS:  1 Neat cer  0 ft.  ource of possible co  4 Lateral I  5 Cess po  er lines 6 Seepage  NW  Concrete,  Clay, Dark Brow  Clay, Brown  Clay, Red Brow  Clay, Red Brow  Clay, Yellow Br  Clay, Light Gra   | From               | .•9 ft. to ft. to ft., From  7 Pit privy 8 Sewage 9 Feedyan             | 25.9 (agoon d     | ft., From the ft., From the ft., From the ft., From the ft. to   | om Other tt, From. stock pens storage lizer storage ticide storage ny feet? 224   | 14 Ab<br>15 Oil   | to           | water we well with the water well with the water well with the water wat | f<br>f<br>fi<br>ell |
| GROUT MATERIAL Grout Intervals: From Vhat is the nearest surection from well?  FROM TO 0.5  0.5  2  10  10  17  17  24  24  27  27  29  29  33   | CK INTERVALS:  1 Neat cer  0 ft.  ource of possible co  4 Lateral I  5 Cess po  er lines 6 Seepage  NW  Concrete,  Clay, Dark Brow  Clay, Brown  Clay, Red Brow  Clay, Yellow Br  | From               | .•9 ft. to ft. to ft., From  7 Pit privy 8 Sewage 9 Feedyan             | 25.9 (agoon d     | ft., From the ft., From the ft., From the ft., From the ft. to   | om Other tt, From. stock pens storage lizer storage ticide storage ny feet? 224   | 14 Ab<br>15 Oil   | to           | water we well with the water well with the water well with the water wat | f<br>f<br>fi<br>ell |
| GROUT MATERIAL Grout Intervals: From What is the nearest su 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 0.5 0.5 2 2 10 10 17 17 24 24 27 27 29 29 33   | CK INTERVALS:  1 Neat cer  0 ft.  ource of possible co  4 Lateral I  5 Cess po  er lines 6 Seepage  NW  Concrete,  Clay, Dark Brow  Clay, Brown  Clay, Red Brow  Clay, Red Brow  Clay, Yellow Br  Clay, Light Gra   | From               | .•9 ft. to ft. to ft., From  7 Pit privy 8 Sewage 9 Feedyan             | 25.9 (agoon d     | ft., From the ft., From the ft., From the ft., From the ft. to   | om Other tt, From. stock pens storage lizer storage ticide storage ny feet? 224   | 14 Ab<br>15 Oil   | to           | water we well with the water well with the water well with the water wat | f<br>f<br>fi<br>ell |
| GROUT MATERIAL Grout Intervals: From What is the nearest su 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 0.5 0.5 2 2 10 10 17 17 24 24 27 27 29 29 33   | CK INTERVALS:  1 Neat cer  0 ft.  ource of possible co  4 Lateral I  5 Cess po  er lines 6 Seepage  NW  Concrete,  Clay, Dark Brow  Clay, Brown  Clay, Red Brow  Clay, Red Brow  Clay, Yellow Br  Clay, Light Gra   | From               | .•9 ft. to ft. to ft., From  7 Pit privy 8 Sewage 9 Feedyan             | 25.9 (agoon d     | ft., From the ft., From the ft., From the ft., From the ft. to   | om Other tt, From. stock pens storage lizer storage ticide storage ny feet? 224   | 14 Ab<br>15 Oil   | to           | water we well with the water well with the water well with the water wat | f<br>f<br>fi<br>ell |
| GROUT MATERIAL Grout Intervals: From Vhat is the nearest surection from well?  FROM TO 0.5  0.5  2 10  10 17  17 24  24 27  27 29  29 33   | CK INTERVALS:  1 Neat cer  0 ft.  ource of possible co  4 Lateral I  5 Cess po  er lines 6 Seepage  NW  Concrete,  Clay, Dark Brow  Clay, Brown  Clay, Red Brow  Clay, Red Brow  Clay, Yellow Br  Clay, Light Gra   | From               | .•9 ft. to ft. to ft., From  7 Pit privy 8 Sewage 9 Feedyan             | 25.9 (agoon d     | ft., From tt., F | om  | 14 AL<br>15 Oi<br>16 Ot<br>LUGGING IN   | to           | water we well with the water well with the water well with the water wat | f<br>f<br>fi<br>ell |
| GROUT MATERIAL Grout Intervals: From What is the nearest su 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 0.5 0.5 2 2 10 10 17 17 24 24 27 27 29 29 33   | CK INTERVALS:  1 Neat cer  0 ft.  ource of possible co  4 Lateral I  5 Cess po  er lines 6 Seepage  NW  Concrete,  Clay, Dark Brow  Clay, Brown  Clay, Red Brow  Clay, Red Brow  Clay, Yellow Br  Clay, Light Gra   | From               | .•9 ft. to ft. to ft., From  7 Pit privy 8 Sewage 9 Feedyan             | 25.9 (agoon d     | ft., From tt., F | om  | 14 AL<br>15 Oi<br>16 Ot<br>16 Ot<br>LUGGING IN  | to           | water we well with the water well with the water well with the water wat | f<br>f<br>fi<br>ell |
| GROUT MATERIAL Grout Intervals: From What is the nearest su 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 0.5 0.5 2 2 10 10 17 17 24 24 27 27 29 29 33   | CK INTERVALS:  1 Neat cer  0 ft.  ource of possible co  4 Lateral I  5 Cess po  er lines 6 Seepage  NW  Concrete,  Clay, Dark Brow  Clay, Brown  Clay, Red Brow  Clay, Red Brow  Clay, Yellow Br  Clay, Light Gra   | From               | .•9 ft. to ft. to cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyan | 25.9 (agoon d     | ft., From tt., F | Other   | 14 AL<br>15 Oi<br>16 Ot<br>Fo<br>LUGGING IN   | to           | water we well with the water well with the water well with the water wat | f<br>f<br>fi<br>ell |
| GROUT MATERIAL Grout Intervals: From What is the nearest su Septic tank Septic | CK INTERVALS:  1 Neat cer  0 ft.  ource of possible co  4 Lateral I  5 Cess po  er lines 6 Seepage  NW  Concrete,  Clay, Dark Brow  Clay, Brown  Clay, Red Brow  Clay, Red Brow  Clay, Yellow Br  Clay, Light Gra   | From               | .•9 ft. to ft. to cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyan | 25.9 (agoon d     | ft., From tt., F | om  | 14 AL<br>15 Oi<br>16 Ot<br>Fo<br>LUGGING IN   | to           | water we well with the water well with the water well with the water wat | f<br>f<br>fi<br>ell |
| GROUT MATERIAL Grout Intervals: From What is the nearest su 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 0.5 0.5 2 10 10 17 17 24 24 27 27 29 29 33 33 45   | CK INTERVALS:  1 Neat cer  0 ft.  ource of possible co  4 Lateral I  5 Cess po  er lines 6 Seepage  NW  Concrete,  Clay, Dark Brow  Clay, Brown  Clay, Red Brow  Clay, Red Brow  Clay, Yellow Br  Clay, Light Gra   | From               | ft. to Cement groutft., From 7 Pit privy 8 Sewage 9 Feedyard            | 25.9 3 B          | ft., Fr. ft., Fr. ft., Fr. ft., Fr. ft., Fr. ft. to  | Other   | 14 AL<br>15 Oi<br>16 Ot<br>Fo<br>LUGGING IN<br>59636, Flush<br>City APCO<br>DHE # U6 03   | to           | I water we<br>s well<br>cify below<br>IST Basi   | f                   |
| GROUT MATERIAL Grout Intervals: From What is the nearest set 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 0.5 0.5 2 10 10 17 17 24 24 27 27 29 29 33 33 45  CONTRACTOR'S CO   | CK INTERVALS:  1 Neat cer  1 Neat cer  1 Neat cer  1 Lateral I  5 Cess por  1 Ines 6 Seepage  NW  Concrete,  Clay, Dark Brown  Clay, Brown  Clay, Brown  Clay, Red Brown  Clay, Red Brown  Clay, Yellow Br  Clay, Light Gra  Sand, Light Brown  CR LANDOWNERS                                 | From               | ft. to Cement groutft., From 7 Pit privy 8 Sewage 9 Feedyard            | 25.9 3 B          | ft., From tt., F | Other   | 14 AL<br>15 Oil<br>16 Oth<br>Fo<br>LUGGING IN<br>Edity APCO<br>DHE # U6 03<br>plugged und | to           | water we swell cify below IST.Basi   | f                   |
| GROUT MATERIAL Grout Intervals: From What is the nearest su 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 0.5 0.5 2 10 10 17 17 24 24 27 27 29 29 33 33 45   | CK INTERVALS:  1 Neat cer  1 Neat cer  1 Neat cer  2 Lateral I  5 Cess por  2 Innes 6 Seepage  NW  Concrete,  Clay, Dark Brow  Clay, Brown  Clay, Brown  Clay, Red Brow  Clay, Red Brow  Clay, Yellow Br  Clay, Yellow Br  Clay, Light Gra  Sand, Light Brown  CR LANDOWNERS  (mo/day/year)   | From               | This water we 2/16/96   | lagoon d FROM     | ft., From the ft. of t | Other   | 59636 , Flush City APCO DHE # U6 03 plugged under best of my                              | to           | water we swell cify below IST.Basi   | f                   |
| GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 0.5 0.5 2 10 10 17 17 24 24 27 27 29 29 33 33 45  CONTRACTOR'S Count was completed or  | CK INTERVALS:  1 Neat cen  1 Neat cen  2 Lateral I  5 Cess por  Insertines 6 Seepage  NW  Concrete,  Clay, Dark Brown  Clay, Brown  Clay, Brown  Clay, Red Brown  Clay, Red Brown  Clay, Yellow Br  Clay, Light Gra  Sand, Light Brown  OR LANDOWNERS  In (mo/day/year)  Contractor's License | From               | This water we 2/16/96   | lagoon d FROM     | ft., From the ft. of t | Other   | 59636 , Flush City APCO DHE # U6 03 plugged under best of my                              | to           | water we swell cify below IST.Basi   | f                   |

WATER WELL RECORD Form WWC-5 KSA 82a-1212