| LOCATION OF WATER WELL   | Fract<br>NW  |   | NW 14 NW   | 11  | Number  | Township N  | I  | Range Numi  | $\sim$                                   |
|--|--|---|--|---|---|---|--|---|--|
| County: Grant Distance and direction from near   |  |   | 1/4  | 1/4 11  |   | т 28  | S  | R 37  | E(V)                                     |
| east of Ulysses, K   | est town or c  | ity? 4 m  | wies north, i  | Street address  | of well if loca   | ated within city  | <i>! ?</i>   |   |  |
| WATER WELL OWNER:  |  | rdie B  | echleheimer  |   |   |   | -  |   |  |
| RR#, St. Address, Box # :  | % Mrs.   |   | oom on one   |   |   | Board of A  | Agriculture, Di  | ivision of Water F  | Resourc                                  |
| City, State, ZIP Code :  |  |   | . Ulysses Ks   | 67880   |   | Application   | Number:  |   |  |
| City, State, ZIP Code :  DEPTH OF COMPLETED WE   | LL584  | L.6. ft. B  | Bore Hole Diameter   | 26 in. to   | 584.6   | . ft., and  |  | in. to  |  |
| Vell Water to be used as:  |  | olic water s  |  | 8 Air condition   |   |   | jection well   |   |  |
| 1 Domestic 3 Feedlot   | 6 Oil  | field water   | supply   | 9 Dewatering  |   | 12 O  | ther (Specify  | below)  |  |
|  |  | vn and gar  |  | 10 Observation  | well  |   |  |   |  |
|  | ′ ft.  | below land  | d surface measured on .  | Sept  | month   | 27  | da   | ıy 1980   | yea                                      |
| Pump Test Data   | : Well wa  | ater was  | 415 ft. after .  | 70.8  | ho  | urs pumping   | 1050   |   | gpr                                      |
| st. Yield 1050 gpm   | ı: Well wa   | ater was  | ft. after  |   | ho  | urs pumping   |  | Clamped .   | gpr                                      |
| TYPE OF BLANK CASING U   | SED:   |   | 5 Wrought iron   | 8 Concrete t  | tile  | Casing J  | Joints: Glued  | Clamped .   |  |
| 1 Steel 3 R  | MP (SR)  |   | 6 Asbestos-Cement  | 9 Other (spe  | ecify below)  |   | Welde  | d X   |  |
| 2 PVC 4 AI   | 3S   | 001   | 7 Fiberglass   |   |   |   | Thread   | dX<br>ded   |  |
| Blank casing dia 16  | · · in. to ·   |   | II., Dia   | in. to .  |   | ft., Dia  | <i></i>  | . in. to  |  |
| Casing height above land surface   | ð <i>.</i>   | . 14  | in., weight3   | 6.86  | ibs./ft.  | Wall thickness  | or gauge N   | o 219 · .   |  |
| TYPE OF SCREEN OR PERFO  | TAM NOITAF   |   |  | 7 PVC   |   |   | bestos-cemer   |   |  |
| 1 Steel 3 St   | tainless steel   |   | 5 Fiberglass   | 8 RMP (   | SR)   | 11 Oth  | ner (specify) .  |   |  |
| 2 Brass 4 G  | alvanized ste  | el  | 6 Concrete tile  | 9 ABS   |   | 12 No   | ne used (ope   | en hole)  |  |
| Screen or Perforation Openings   | Are:   |   | 5 Gauze  | d wrapped   | 8   | Saw cut   |  | 11 None (open l   | hole)                                    |
| 1 Continuous slot  | 3 Mill slot  |   | 6 Wire w   | rapped  |   | Drilled holes   |  |   |  |
| 2 Louvered shutter   | 4 Key pun  |   | 7 Torch  |   | 10  | Other (specif   | y)   |   |  |
| Paran Bortaration Dia 16   |  | 584   | •6 ft., Dia  | in. to  |   | ft., Dia  |  | in to   |  |
| screen-renoration Dia  |  |   |  | _   | _   |   |  |   |  |
| screen-renoration Dia  | rom  | 281   | .3 ft. to 584.   |   |   |   |  |   |  |
| Screen-Perforated Intervals: F   | rom  | 281   | ft. to   | ft.,  | From  |   |  |   |  |
| Screen-Perforated Intervals: F   | rom  | 10  |  | ft.,  | From  |   | ft. to   |   |  |
| Screen-Perforated Intervals: F Gravel Pack Intervals: F  | rom  | 10  |  | ft.,  | From  |   | ft. to   |   |  |
| Screen-Perforated Intervals: F Gravel Pack Intervals: F  | From   | 10  | ft. to   | ft.,<br>ft.,<br>ft.,  | From From   |   | ft. to<br>ft. to<br>ft. to   |   |  |
| Screen-Perforated Intervals: F Gravel Pack Intervals: F  | From.<br>From.<br>From<br>Neat cemen   | 10  | ft. to 584.6 ft. to 5 Cement grout   |   | From From   | ner   | ft. to<br>ft. to<br>ft. to   |   |  |
| Gravel Pack Intervals:  GROUT MATERIAL:  Grouted Intervals: From.  | From. From. From. From Neat cement   | 10<br>10<br>10  | ft. to 584.6 ft. to 5 Cement grout   |   | From From   | ner   | ft. to   |   |  |
| Gravel Pack Intervals:  GROUT MATERIAL:  Grouted Intervals: From   | From. From. From. From Neat cement   | 10<br>10<br>10  | ft. to 584.6 ft. to 5 Cement grout   |   | From From   | ner   | ft. to ft. to ft. to   | ft. to  |  |
| Gravel Pack Intervals:  Gravel Pack Intervals:  GROUT MATERIAL:  Grouted Intervals: From  What is the nearest source of po   | From. From. From.  From Neat cemen 0 ft. to  | 10<br>10<br>10<br>1010<br>mination:   | ft. to 584.6 ft. to 584.6 ft. to 7 Cement grout ft., From 7 Sewage lagor 8 Feed yard   |   | From From   | nerft., From rage storage   | ft. to ft. to ft. to   | tt. to  | vell                                     |
| Gravel Pack Intervals:  Gravel Pack Intervals:  GROUT MATERIAL:  Grouted Intervals: From  What is the nearest source of po  1 Septic tank  2 Sewer lines  3 Lateral lines  | From. From. From. Neat cement 0 ft. to pssible contar Cess pool Seepage pi Fit privy   | 10  to 10 mination:   | ft. to 584.6 ft. to 584.6 ft. to 7 Sewage lagor 8 Feed yard 9 Livestock per  |   | From From   | ner ft., From rage storage de storage ht sewer lines  | 14 Ab  | ft. to  | vell                                     |
| Gravel Pack Intervals:  GROUT MATERIAL:  Grouted Intervals: From.  What is the nearest source of portion of the policy of the po | From. From. From Neat cement 0 ft to pssible contar Cess pool Seepage pi Fit privy   | 10  to 10 mination:   | ft. to   |   | From From   | nerft., From rage storage de storage ht sewer lines ell Disinfected?  | 14 Ab 15 Oil 16 Ot   | tt. to  | vell w)                                  |
| Gravel Pack Intervals:  Gravel Pack Intervals:  GROUT MATERIAL:  Grouted Intervals: From  Nhat is the nearest source of po  Septic tank  Sewer lines  Lateral lines  Direction from well  Sout   | From. From. From Neat cement O ft to essible contar Cess pool Seepage pi Fit privy h   | 10  to 10 mination: it How  | ft. to 584.6 gt. From 58 7 Sewage lagor 8 Feed yard 9 Livestock per 6 many feet 250. partment? Yes   | ft., ft., 3 Bentoniteft. to   | From From   | ft., From rage storage de storage ht sewer lines ell Disinfected?   | 14 Ab 15 Oi 16 Ot  | tt. to  | well w)                                  |
| Gravel Pack Intervals:  Gravel Pack Intervals:  GROUT MATERIAL:  Grouted Intervals: From  Nhat is the nearest source of po  Septic tank  Sewer lines  Lateral lines  Direction from well  Sout  Was a chemical/bacteriological swas submitted  | From. From. From Neat cement O ft to essible contart Cess pool Seepage pi Fit privy h ample submi  | 10  to 10 mination: it How  | ft. to   | st., ft., ft., ft., ft., st., st., st., st., st., st., st., s   | From  | ft., From rage storage de storage ht sewer lines ll Disinfected?  | 14 Ab 15 Oi 16 Ot  | ft. to candoned water w I well/Gas well her (specify below  | vell — w) e samp                         |
| Gravel Pack Intervals:  Gravel Pack Intervals:  GROUT MATERIAL:  Grouted Intervals: From.  What is the nearest source of pour of the pour  | From. From. From. Neat cement O ft to essible contar Cess pool Seepage pi Fit privy h menth  | 10  to 10 mination: it How  | ft. to   | 3 Bentonite ft.,  3 Bentonite ft. to  | From  | ft., From rage storage de storage ht sewer lines ell Disinfected?   | 14 Ab 15 Oi 16 Ot  | tt. to  | well<br>w)                               |
| Gravel Pack Intervals:  Gravel Pack Intervals:  GROUT MATERIAL:  Grouted Intervals: From  1 Septic tank 2 Sewer lines 3 Lateral lines  Direction from well  Was a chemical/bacteriological swas submitted  f Yes: Pump Manufacturer's nar  Depth of Pump Intake  | From. From. From. Neat cement O ft to possible contar Cess pool Seepage pi Frit privy Cessible submi Cessible contar Cess pool | 10  10  10  mination:  it  How tted to Dep  | ft. to   | 3 Bentonite ft.,  3 Bentonite ft. to  | From  | ft., From rage storage de storage ht sewer lines ell Disinfected?   | 14 Ab 15 Oi 16 Ot  | tt to sandoned water with well/Gas well her (specify below No If yes, date No X Volts   | well w) e samp                           |
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| Gravel Pack Intervals:  Gravel Pack Intervals:  GROUT MATERIAL:  Grouted Intervals: From  Nhat is the nearest source of po  1 Septic tank  2 Sewer lines  3 Lateral lines  Oirection from well  Was a chemical/bacteriological sowas submitted  f Yes: Pump Manufacturer's nar  Depth of Pump Intake  Type of pump:  1 S  CONTRACTOR'S OR LANDO  | From. From. From.  Neat cement 0 ft to pssible contar Cess pool Seepage pi Fit privy h me. month   | 10  10  10  mination:  it  How ttted to Dep   | ft. to   | s ft.,  ft.,  3 Bentonite  ft. to  on  ms  year: Pun  Model No  Pumps Capacity  3 Jet  as (1) constructe  | From From From 10 Fuel stor 11 Fertilizer 12 Insecticio 13 Watertigl ? Water We No np Installed? y rated at 4 Centrifued, (2) recons  | ft., From rage storage the storage lines lines lines. X.  Yes   | 14 Ab 15 Oi 16 Ot Yes X  | tt. to  | well w) e samp gal./m ner n and w        |
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| Gravel Pack Intervals:  Gravel Pack Intervals:  GROUT MATERIAL:  Grouted Intervals: From.  What is the nearest source of porture of  | From. From. From. Neat cement O fit to essible contain Cess pool Seepage pi Fit privy h me month me Submersible DWNER'S CE   | 10  to 10 mination: it  How tted to Dep   | ft. to   | s ft.,  ft.,  ft.,  3 Bentonite  ft. to  on  ns  year: Pun  Model No  Pumps Capacity  3 Jet  as (1) constructe  | From From From 4 Oth 10 Fuel stor 11 Fertilizer 12 Insecticio 13 Watertigl ? Water We No np Installed? y rated at 4 Centrifue d, (2) recons day License No.                     | ft., From rage storage de storage ht sewer lines ell Disinfected? X  Yes  | ft. to ft | tt. to bandoned water w l well/Gas well her (specify below No If yes, date No Volts G 6 Oth ler my jurisdiction   | vell w) e samp gal./m ner and w          |
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| Gravel Pack Intervals:  Gravel Pack Intervals:  GROUT MATERIAL:  Grouted Intervals: From  What is the nearest source of po  Septic tank  Sewer lines  Lateral lines  Direction from well  Was a chemical/bacteriological swas submitted  Gravel Pack  CONTRACTOR'S OR LANDOC completed on  Septiment of the person of  | From. From. From. Neat cement O ft to essible contar t Cess pool S Seepage pi S Pit privy h me. Submersible DWNER'S CE est of my know  | 10  to 10 mination:  it  How tted to Dep  | ft. to   | st., ft., ft., ft., ft., ft., ft., ft., st., st., st., st., st., st., st., s  | From From From 4 Oth 10 Fuel stor 11 Fertilizer 12 Insecticio 13 Watertigl ? Water We No np Installed? y rated at 4 Centrifue d, (2) recons day License No.                     | ft., From rage storage de storage ht sewer lines ell Disinfected?  X Yes  | 14 Ab 15 Oi 16 Ot Yes X  | tt. to  | well w) e samp gal./m ner n and w        |
| Gravel Pack Intervals:  Fig.  GROUT MATERIAL:  1 Sepondary Sepondary Sepondary  1 Septic tank  2 Sewer lines  3 Lateral lines  Gravel Pack Intervals:  5 Septic tank  2 Sewer lines  6 Septic tank  2 Septic tank  2 Sewer lines  6 Septic tank  2 Sewer lines  6 Septic tank  2 Septic tank  2 Septic tank  2 Septic tank  2 Sewer lines  3 Lateral lines  6 Septic tank  2 Septic tank  2 Sewer lines  3 Lateral lines  6 Septic tank  2 Septi | From  From  Neat cement  O fit to  possible contart  Cess pool  Seepage pi  Fit privy  month  me  Submersible  DWNER'S CE  ot  st of my know  mpleted on  Drilg.  FROM   | 10  10  10  10  mination:  it  How  tted to Dep   | ft. to 584.6 ft. to 584.6 ft. to 584.6 ft. to 584.6 ft. to 2 Cement grout ft. From  7 Sewage lagor 8 Feed yard 9 Livestock per 9 many feet 250 partment? Yes day ft. 2 Turbine TION: This water well wa month 30 ft belief. Kansas Water W October 23 m  | st., ft., ft., ft., ft., ft., ft., ft., st., st., st., st., st., st., st., s  | From From From 4 Oth 10 Fuel stor 11 Fertilizer 12 Insecticio 13 Watertigl ? Water We No np Installed? y rated at 4 Centrifue d, (2) recons day License No.                     | ft., From rage storage de storage ht sewer lines ell Disinfected? X  Yes  | 14 Ab 15 Oi 16 Ot Yes X  | tt. to bandoned water w l well/Gas well her (specify below No If yes, date No Volts G 6 Oth ler my jurisdiction   | well w) e samp gal./m ner n and w        |
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| Gravel Pack Intervals:  Gravel Pack Intervals:  GROUT MATERIAL:  Grouted Intervals: From  What is the nearest source of po  Septic tank  Sewer lines  Lateral lines  Direction from well  Was a chemical/bacteriological swas submitted  If Yes: Pump Manufacturer's nar  Depth of Pump Intake  Type of pump:  CONTRACTOR'S OR LANDO  Completed on  Septic tank  Septic tank  Contraction from well  Sout  Septic tank  Contraction from well  Sout  Septic tank  Contraction from well  Sout  Mass a chemical/bacteriological swas submitted  If Yes: Pump Manufacturer's nar  Depth of Pump Intake  Type of pump:  CONTRACTOR'S OR LANDO  Completed on  Septic tank  Septic tank  Sout  Mass a chemical/bacteriological swas submitted  If Yes: Pump Manufacturer's nar  Depth of Pump Intake  Type of pump:  LOCATE Well Record was contained from the best of  | From  From  Neat cement  O fit to  possible contain  Cess pool  Seepage pi  Pit privy  month  me  Submersible  DWNER'S CE  ot  FROM  O  2  | 10  10  10  mination:  it  How tted to Dep  ERTIFICAT  wledge and  Co.  TO  2  15                           | ft. to 584.6 ft. to 584.6 ft. to 584.6 ft. to 584.6 ft. to 2 Cement grout ft. From  7 Sewage lagor 8 Feed yard 9 Livestock per 9 many feet 250 partment? Yes day  ft. 2 Turbine FION: This water well way month 30 d belief. Kansas Water W October 23 m LITHOLOG Surface Clay w/fine sar  | st., ft., ft., ft., 3 Bentonite ft. to on  ssyear: Pun Model No Pumps Capacity 3 Jet as (1) constructe //ell Contractor's loonth. by (signature) IC LOG                     | From From From 4 Oth 10 Fuel stor 11 Fertilizer 12 Insecticio 13 Watertigl 13 Water We No np Installed?  y rated at 4 Centrifued (2) recons day License No 4 FROM               | ft., From rage storage de storage ht sewer lines ell Disinfected?  X Yes  | 14 Ab 15 Oi 16 Ot Yes . X Reciprocating plugged und  | ft. to pandoned water w l well/Gas well her (specify below No If yes, date Volts Ger my jurisdiction year under the   | well w) e samp gal./m ner n and w        |
| Gravel Pack Intervals:  Gravel Pack Intervals:  GROUT MATERIAL:  Grouted Intervals: From  Nhat is the nearest source of point of Pack Intervals:  Was a chemical/bacteriological swas submitted  Yes: Pump Manufacturer's nare of point of Pump Intake  Type of pump:  GONTRACTOR'S OR LANDO Completed on  Septimental Septime | From From Neat cement O ft to possible contar Cess pool Seepage pi Fit privy n month me Submersible DWNER'S Ce ot st of my know mpleted on Drilg O 2 15  | 10  to 10 mination:  it  How tted to Dep  ERTIFICAT  wiedge and  Co.  TO  2  15  120                        | ft. to 584.6 ft. From  7 Sewage lagor 8 Feed yard 9 Livestock per of many feet 250 partment? Yes day  ft. 2 Turbine FION: This water well water with 30 ft belief. Kansas Water Woctober 23 m  LITHOLOG Surface Clay w/fine sar Brown clay  | s ft., ft., ft., ft., ft., gt., gt., gt., gt., gt., gt., gt., g   | From  | ft., From rage storage de storage ht sewer lines ell Disinfected?  X Yes  | ft. to ft | tt. to bandoned water w I well/Gas well her (specify below No If yes, date Volts Other my jurisdiction year under the   | well w) e samp gal./m ner n and w ye     |
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| Green-Perforated Intervals:  Gravel Pack Intervals:  GROUT MATERIAL:  Grouted Intervals: From  What is the nearest source of points of the perforated Intervals: From  Septic tank  2 Sewer lines  3 Lateral lines  Direction from well  Was a chemical/bacteriological swas submitted  f Yes: Pump Manufacturer's nare performed Pump Intake  Type of pump:  GONTRACTOR'S OR LANDO Completed on  Septic tank  Septic tank  2 Sewer lines  3 Lateral lines  CONTRACTOR'S OR LANDO Completed on  Septic tank  Septic tank  2 Sewer lines  3 Lateral lines  Contraction from well  Source to the best of the performed this record is true to the best of the performed the performed than the performed | From. From. From. From. From. Neat cement O ft to essible contart Cess pool Seepage pi Fit privy h month me  DWNER'S CE Ot St of my know mpleted on Drilg. FROM O 2 15 120   | 10  10  10  10  mination:  it  How tted to Dep  ERTIFICAT  wledge and  Co.  TO  2  15  120  137             | ft. to 584.6 ft. From  7 Sewage lagor 8 Feed yard 9 Livestock per of many feet 250 partment? Yes day  ft. 2 Turbine FION: This water well water well water well water well water well water well water worth 30 ft belief. Kansas Water Woctober 23 multiple Clay w/fine sar Brown clay Brown clay w/fine strips  | s ft., ft., ft., ft., ft., gt., gt., gt., gt., gt., gt., gt., g   | From  | ft., From rage storage de storage ht sewer lines ell Disinfected?  X Yes  | rt. to ft. to ft | tt. to pandoned water w l well/Gas well her (specify below No lf yes, date No X Volts der my jurisdiction year under the THOLOGIC LOG sand sandstone  | well  w) gal./m and w ye e busine        |
| Gravel Pack Intervals:  Gravel Pack Intervals:  GROUT MATERIAL:  Grouted Intervals: From  What is the nearest source of point of Pack Intervals:  Direction from well  Grouted Intervals: From  Septic tank  Sewer lines  Lateral lines  Direction from well  Was a chemical/bacteriological swas submitted  Grouted Intervals: From  Completed on  Septic tank  CONTRACTOR'S OR LANDOCOMPLET  | From Serom Serom Serom Serom Serom Serom Serom Serom Serom Seepage pit Seepage | 281 10 10 10 mination: it How itted to Dep  ERTIFICAT wledge and Co. TO 2 15 120 137 160                    | ft. to 584.6 ft. Example of the second of t | s ft., ft., ft., ft., ft., gt., gt., gt., gt., gt., gt., gt., g   | From  | ft. From rage storage de storage ht sewer lines sell Disinfected? X. Yes. HP  | rt. to ft. to ft | tt. to pandoned water will well/Gas well her (specify below No If yes, date No Volts Ger my jurisdiction year under the THOLOGIC LOG sand sandstone sandstone   | yell w) gal./m ner n and w               |
| Gravel Pack Intervals:  Gravel Pack Intervals:  GROUT MATERIAL:  Grouted Intervals: From  What is the nearest source of points of the particular of the part | From. From. From. From. From. Neat cement 0 ft to possible contar 4 Cess pool 5 Seepage pi 6 Pit privy h menth me  Submersible DWNER'S CE 0  Trilg. FROM 0 2 15 120 137 160  | 10  10  10  10  mination:  it  How tted to Dep  ERTIFICAT  wledge and  Co.  TO  2  15  120  137             | ft. to 584.6 ft. From  7 Sewage lagor 8 Feed yard 9 Livestock per of many feet 250 partment? Yes day  ft. 2 Turbine FION: This water well water well water well water well water well water well water worth 30 ft belief. Kansas Water Woctober 23 multiple Clay w/fine sar Brown clay Brown clay w/fine strips  | s ft., ft., ft., ft., ft., gt., gt., gt., gt., gt., gt., gt., g   | From  | ft. From rage storage de storage ht sewer lines sell Disinfected?  X Yes  | rt. to ft. to ft | tt. to pandoned water w l well/Gas well her (specify below No If yes, date No Volts Ger my jurisdiction year under the THOLOGIC LOG sand sandstone blue shale   | gal./m<br>e samp<br>gal./m<br>e busin    |
| Gravel Pack Intervals:  Gravel Pack Intervals:  GROUT MATERIAL:  Grouted Intervals: From  What is the nearest source of point of Pack Intervals:  Direction from well  Grouted Intervals: From  Septic tank  Sewer lines  Lateral lines  Direction from well  Was a chemical/bacteriological swas submitted  Grouted Intervals: From  Completed on  Septic tank  CONTRACTOR'S OR LANDOCOMPLET  | From Serom Serom Serom Serom Serom Serom Serom Serom Serom Seepage pit Seepage | 281 10 10 10 mination: it How itted to Dep  ERTIFICAT wledge and Co. TO 2 15 120 137 160                    | ft. to   | st., ft., ft., ft., 3 Bentonite ft. to on  ss year: Pun Model No Pumps Capacity 3 Jet as (1) constructe yell Contractor's loonth by (signature) IC LOG  ine sand            | From  | ft., From rage storage de storage ht sewer lines ell Disinfected?  X Yes  | rt. to ft. to ft | tt. to bandoned water w l well/Gas well her (specify below No If yes, date No Volts Ger my jurisdiction year under the THOLOGIC LOG Band Shalk, brow a sandstone blue shale                           | gal./m and w ye busine                   |
| Gravel Pack Intervals:  Gravel Pack Intervals:  Gravel Pack Intervals:  Grouted Intervals: From.  What is the nearest source of positive to the pears of the pear | From. From. From. From. From. Neat cement 0 ft to possible contar 4 Cess pool 5 Seepage pi 6 Pit privy h menth me  Submersible DWNER'S CE 0  Trilg. FROM 0 2 15 120 137 160  | 281 10 10 mination: it How tted to Dep  ERTIFICAT wledge and Co. TO 2 15 120 137 160 212                    | ft. to 584.6 ft. From  7 Sewage lagor 8 Feed yard 9 Livestock per of many feet 250 partment? Yes day ft. 2 Turbine FION: This water well way month 30 ft belief. Kansas Water Wolctober 23 multiple Clay w/fine sar Brown clay Brown clay Brown clay Brown clay Brown clay Blue clay  | st., ft., ft., ft., 3 Bentonite ft. to on  ss year: Pun Model No Pumps Capacity 3 Jet as (1) constructe yell Contractor's loonth by (signature) IC LOG  ine sand            | From  | ft. From fage storage de storage | Heciprocating plugged und plug | tt. to bandoned water w l well/Gas well her (specify below No If yes, date No Volts  6 Oth ler my jurisdiction year under the THOLOGIC LOG sand sandstone blue shale ne Tock                          | well w) gal./m ner n and w ye busine     |
| Gravel Pack Intervals:  Gravel Pack Intervals:  GROUT MATERIAL:  Grouted Intervals: From.  What is the nearest source of position of position of position of Pack Intervals in South Int | From From Neat cement O ft to possible contain Cess pool Seepage pi Fit privy In month The DWNER'S CE St of my know Trilg ( Tr | 281 10 10 10 mination: it How tted to Dep  2 ERTIFICAT wledge and Co. TO 2 15 120 137 160 212 226           | ft. to 584.6 ft. From  7 Sewage lagor 8 Feed yard 9 Livestock per of many feet 250 partment? Yes day  ft. 2 Turbine FION: This water well way month 30 ft belief. Kansas Water Woctober 23 m LITHOLOG Surface Clay w/fine sar Brown clay Brown clay w/fi strips Brown clay Brown & blue cl  | st., ft., ft., ft., 3 Bentonite ft. to on  ss year: Pun Model No Pumps Capacity 3 Jet as (1) constructe yell Contractor's loonth by (signature) IC LOG  ine sand            | From  | ft. From fage storage de storage | Heciprocating plugged und Coarse s Clay Yellow Cow/Dakota s Brown & sandstor Shale & shale & shale &   | tt. to condoned water well well/Gas well her (specify below No If yes, date No X Volts If Gother my jurisdiction year under the THOLOGIC LOG sand Shalk, brown sandstone blue shale ne Tock sandstone | well  w)  gal./m  ner  and w  ye  busine |
| Gravel Pack Intervals:  Gravel Pack Intervals:  Gravel Pack Intervals:  Grouted Intervals: From.  What is the nearest source of positive to the pearest source of positive to th | From From Neat cement O ft to possible contar Cess pool Seepage pi Fit privy h me Submersible DWNER'S Ce ot St of my know mpleted on Drilg FROM O 2 15 120 137 160 212 226   | 10  to 10 mination: it  How tted to Dep  ERTIFICAT  Wedge and  Co.  TO  2  15  120  137  160  212  226  236 | ft. to 584.6 ft. From  7 Sewage lagor 8 Feed yard 9 Livestock per 9 Many feet 250 partment? Yes day  ft. 2 Turbine FION: This water well ware with 30 ft belief. Kansas Water Woctober 23 m  LITHOLOG Surface Clay w/fine sar Brown clay Brown clay Brown clay Brown clay Brown & blue cl Fine sand   | s ft.,  ft.,  ft.,  3 Bentonite  ft. to  on  ns  year: Pun  Model No  Pumps Capacity  3 Jet  as (1) constructe  /ell Contractor's loonth.  by (signature)  IC LOG  and  Lay | From 4 Oth 10 Fuel stor 11 Fertilizer 12 Insecticic 13 Watertigl ? Water We No np Installed? y rated at 4 Centrifued (2) recons day License No. day 273 290 295 345 390 404 420 | ft. From rage storage de storage | Heciprocating plugged und plug | tt. to condoned water well well/Gas well her (specify below No If yes, date No X Volts If Gother my jurisdiction year under the THOLOGIC LOG sand Shalk, brown sandstone blue shale ne Tock sandstone | yell  w)  gal./m  ner  and v  busin      |

| LOCATION OF WATER WELL   | Fract   | tion   |  | s  | ection Number                  | Township N   | umber  | Range Number  |
|--|---|--|--|--|--------------------------------|--|--|---|
| unty:  |   | 1/4  | 1/4  | 1/4  |                                | T  | S  | R E/W   |
| tance and direction from near  | est town or c   | ity?   |  | Street ad  | Idress of well if Id           | cated within city  | /?   |   |
| WATER WELL OWNER:  |   |  |  |  |                                |  |  |   |
| #, St. Address, Box # :  | Birdie  | Bechle   | lheimer  | (conti   | nued)                          | Board of A   | Agriculture, I                               | Division of Water Resource  |
| , State, ZIP Code  |   |  |  |  |                                | Application  | n Number:                                    |   |
| DEPTH OF COMPLETED WE  | ELL   | ft. B  | ore Hole Diameter  |  | in. to                         | ft., and   |  | . in. to $\ldots$   |
| Water to be used as:   |   | olic water s   |  | 8 Air cor  | •                              |  | jection well                                 |   |
| 1 Domestic 3 Feedlot   |   |  | supply   | 9 Dewat  | -                              |  | ther (Specif                                 | •   |
| 2 Irrigation 4 Industrial  | 7 Law   |  |  |  | vation well                    |  |  |   |
| Il's static water level  |   |  |  |  |                                |  |  | gpi   |
|  |   |  | ft. after  |  |                                | hours pumping  |  | gp:   |
| TYPE OF BLANK CASING U   |   |  | 5 Wrought iron   | 8 Con  | crete tile                     | Casing   | Joints: Glue                                 | gp  |
| 1 Steel 3 R  | MP (SR)   |  | 6 Asbestos-Cement  |  | er (specify below)             |  | Weld   | ed  |
| 2 PVC 4 A  | BS  |  | 7 Fiberglass   |  |                                |  |  | ed  |
| nk casing dia  | in. to .  |  | ft., Dia   | ir   | ı. to                          | ft., Dia   |  | . in. to  |
| sing height above land surfac  | e   |  | in., weight  |  | Ibs./                          | ft. Wall thickness   | or gauge l                                   | <b>No</b>   |
| PE OF SCREEN OR PERFO  | RATION MAT  | ERIAL:   |  |  | PVC                            |  | bestos-ceme                                  |   |
|  | tainless steel  |  | -  |  | RMP (SR)                       |  |  |   |
|  | alvanized ste   | el   |  |  | ABS                            |  | ne used (op                                  | •   |
| reen or Perforation Openings   |   |  |  | ed wrapped   |                                | 8 Saw cut  |  | 11 None (open hole)   |
| 1 Continuous slot  | 3 Mill slot   |  |  | wrapped  |                                | 9 Drilled holes  |  |   |
| 2 Louvered shutter   |   |  | 7 Torch  |  |                                |  |  |   |
| een-Perforation Dia  |   |  |  |  |                                |  |  |   |
|  |   |  |  |  |                                |  |  |   |
|  |   |  |  |  |                                |  |  |   |
| avel Pack Intervale:   | From  |  | ft. to   |  | . tt., From                    |  | ft. to .                                     |   |
|  |   |  |  |  |                                |  | 4. 4.  |   |
|  | From  |  |  |  | ft., From                      |  |  |   |
| GROUT MATERIAL: 1  | From<br>Neat cemen  | t  | 2 Cement grout   | 3 Be   | ft., From                      | Other  |  |   |
| GROUT MATERIAL: 1 outed Intervals: From  | Neat cemen  | t<br>o   | 2 Cement grout   | 3 Be   | ft., From<br>ntonite 4 0       | Other  |  | ft. to  |
| GROUT MATERIAL: 1 outed Intervals: From  | Neat cemen the first temporal contains the first temporal | t<br>o mination:   | 2 Cement grout ft., From   | 3 Be   | ntonite 4 (                    | Other  | 14 A   | t. tobandoned water well  |
| GROUT MATERIAL: 1 couted Intervals: From hat is the nearest source of po   | Neat cemen<br>ft. to<br>ossible contar<br>4 Cess pool   | t<br>o<br>mination:  | 2 Cement groutft., From 7 Sewage lage  | 3 Be   | ntonite 4 (i.e. ft. to         | Other ft., From torage er storage                                | 14 A   | ft. tobandoned water well Dil well/Gas well   |
| GROUT MATERIAL: 1 couted Intervals: From hat is the nearest source of portion of the second of t     | Neat cemen ft. to ossible contar 4 Cess pool 5 Seepage pi   | t<br>o<br>mination:  | Cement grout     ft., From     Sewage lage     8 Feed yard   | 3 Ber  | ntonite 4 0 . ft. to           | Other ft., From torage er storage cide storage                   | 14 A<br>15 C                                 | ft. to  |
| GROUT MATERIAL: 1 routed Intervals: From   | Neat cemen ft. to ossible contar 4 Cess pool 5 Seepage pi 6 Pit privy   | t<br>o<br>mination:  | Cement grout     tt., From     Sewage lage     8 Feed yard     9 Livestock pe  | 3 Ber  | ntonite 4 0 . ft. to           | Otherft., From torage er storage cide storage ight sewer lines   | 14 A<br>15 C                                 | ft. to  |
| GROUT MATERIAL: 1 routed Intervals: From   | Neat cemen  ft. to pssible contar  Cess pool Seepage pi Fit privy   | t o mination:  | 2 Cement grout tt., From 7 Sewage lage 8 Feed yard 9 Livestock per   | 3 Ber  | ft., From  ntonite 4 0  ft. to | Other ft., From torage er storage cide storage light sewer lines | 14 A<br>15 C<br>16 C                         | ft. to  |
| GROUT MATERIAL: 1 routed Intervals: From   | Neat cemen  Neat cemen  ft. to possible contar  Cess pool Seepage pi Pit privy  sample submi  | t o  | 2 Cement grout tt., From 7 Sewage lage 8 Feed yard 9 Livestock per 7 many feet   | 3 Ber  | ntonite 4 ( .ft. to            | Otherft., From torage er storage cide storage ight sewer lines   | 14 A<br>15 C<br>16 C                         | ft. to  |
| GROUT MATERIAL: 1 routed Intervals: From   | Neat cemen  Neat cemen  ft. to possible contar  Cess pool Seepage pi Pit privy  sample submi  month   | t o mination: it How itted to De   | 2 Cement groutft., From 7 Sewage lage 8 Feed yard 9 Livestock per 9 many feet partment? Yes day  | 3 Ber  | ntonite 4 ( .ft. to            | Other  | 14 A<br>15 C<br>16 C                         | ft. to  |
| GROUT MATERIAL: 1 couted Intervals: From   | Neat cemen  Neat cemen  ft. to possible contar  Cess pool Seepage pi Pit privy  sample submi  month   | t o mination: it How itted to De   | 2 Cement groutft., From 7 Sewage lage 8 Feed yard 9 Livestock per 9 many feet partment? Yes day  | 3 Ber  | ntonite 4 ( .ft. to            | Other  | 14 A<br>15 C<br>16 C                         | ft. to  |
| GROUT MATERIAL: 1 outed Intervals: From  | Neat cemen  Neat cemen  ft. to possible contar  Cess pool Seepage pi Pit privy  sample submimonth me  | t o mination:  it  How tted to De  | 2 Cement groutft., From 7 Sewage lage 8 Feed yard 9 Livestock per 9 many feet partment? Yes day ft.  | oon ens year Model No  | ft., From  ntonite 4 ( ft. to  | Other  | 14 A<br>15 C<br>16 C                         | ft. to  |
| GROUT MATERIAL: 1 outed Intervals: From nat is the nearest source of po 1 Septic tank 2 Sewer lines 3 Lateral lines rection from well as a chemical/bacteriological session submitted Yes: Pump Manufacturer's narepth of Pump Intake pe of pump: 1  | Neat cemen  Neat cemen  ft. to pssible contar  Cess pool Seepage pi Pit privy month memonth   | t o mination: itHow tted to De   | 2 Cement groutft., From 7 Sewage lage 8 Feed yard 9 Livestock per 7 many feet partment? Yes day  | 3 Ber  | ntonite 4 ( .ft. to            | Other  | 14 A<br>15 C<br>16 C<br>? Yes                | ft. to  |
| GROUT MATERIAL: 1 outed Intervals: From  | Neat cemen  Neat cemen  ft. to pssible contar  Cess pool Seepage pi Pit privy month me month me Submersible DWNER'S CE  | t o mination: it How tted to Dep   | 2 Cement groutft., From7 Sewage lage 8 Feed yard 9 Livestock per 9 many feet   | oon ensyear . Model No Pumps C 3 Jet was (1) cons  | ft., From  ntonite 4 ( ft. to  | Other  | 14 A 15 C 16 C Yes Reciprocatir              | ft. to  |
| GROUT MATERIAL: 1 routed Intervals: From   | Neat cemen  Neat cemen  ft. to possible contain Cess pool Seepage pi Pit privy  sample submi  month me  Submersible DWNER'S CE  | t omination: it How tted to Department of the control o            | 2 Cement groutft., From  | oon  ens year  . Model No Pumps C 3 Jet was (1) cons   | ft., From  ntonite 4 ( ft. to  | Other  | 14 A<br>15 C<br>16 C<br>Yes<br>Reciprocation | ft. to  Abandoned water well  Dil well/Gas well  Other (specify below)  No  If yes, date samp  No  Volts  gal./m  g 6 Other  nder my jurisdiction and w                                     |
| GROUT MATERIAL: 1 outed Intervals: From  | Neat cemen  Neat cemen  ft. to possible contar  Cess pool Seepage pi Pit privy  mample submi memonth me  Submersible  DWNER'S CE  | t o  | 2 Cement grout   | oon oon oon year Model No Pumps C 3 Jet was (1) con Well Contra                                      | ft., From  ntonite 4 ( ft. to  | Other  | 14 A<br>15 C<br>16 C<br>Yes                  | ft. to  |
| GROUT MATERIAL: 1 outed Intervals: From  | Neat cemen  Neat cemen  ft. to possible contar  Cess pool Seepage pi Pit privy  mample submi memonth me  Submersible  DWNER'S CE  | t o  | 2 Cement grout   | oon oon oon year Model No Pumps C 3 Jet was (1) con Well Contra                                      | ft., From  ntonite 4 ( ft. to  | Other  | 14 A<br>15 C<br>16 C<br>Yes                  | ft. to  |
| GROUT MATERIAL:  1 outed Intervals: From.  1 Septic tank 2 Sewer lines 3 Lateral lines 3 Lateral lines 4 cas a chemical/bacteriological ses submitted 2 Seman Manufacturer's narepth of Pump Intake 4 pe of pump: 4 CONTRACTOR'S OR LANDOM Intervals was completed on 5 dis Water Well Record was completed of  LOCATE WELL'S LOCATION   | Neat cemen  Neat cemen  ft. to possible contar  Cess pool Seepage pi Pit privy  sample submimonth me  Submersible DWNER'S CE st of my know mpleted on   | t omination: it  | 2 Cement grout   | oon  ens  year Model No Pumps C 3 Jet was (1) cons Well Contra month by (signatu GIC LOG             | ft., From  ntonite 4 ( ft. to  | other  | 14 A<br>15 C<br>16 C<br>Yes<br>Reciprocating | ft. to  |
| GROUT MATERIAL: 1 outed Intervals: From  | Neat cemen  Neat cemen  ft. to possible contar  Cess pool Seepage pi Pit privy  sample submimonth me  Submersible  DWNER'S CE st of my know mpleted on  | t o  | 2 Cement grout  ft., From  7 Sewage lage 8 Feed yard 9 Livestock per 9 many feet 9 many feet 10  | oon  ens  Model No Pumps C 3 Jet was (1) cons  Well Contract month. by (signatu GIC LOG tone         | ft., From  ntonite 4 ( ft. to  | other  | 14 A<br>15 C<br>16 C<br>Yes<br>Reciprocating | ft. to  |
| GROUT MATERIAL: 1 Duted Intervals: From  | Neat cemen  Neat cemen  ft. to possible contain Cess pool Seepage pi Pit privy  month me  Submersible DWNER'S CE st of my know mpleted on  FROM  505  535   | t o  | 2 Cement grout  ft., From  7 Sewage lage 8 Feed yard 9 Livestock per 9 many feet 10 | oon  ens  Model No Pumps C 3 Jet was (1) cons  Well Contract month. by (signatu GIC LOG tone         | ft., From  ntonite 4 ( ft. to  | other  | 14 A<br>15 C<br>16 C<br>Yes<br>Reciprocating | ft. to  |
| GROUT MATERIAL: 1 Duted Intervals: From  | Neat cemen  Neat cemen  ft. to ssible contain Cess pool Seepage pi Pit privy  sample submi  month me  Submersible DWNER'S CE st of my know mpleted on  FROM  505  535  572  | t mination:  it How tited to Delay and the state of the s | 2 Cement grout  ft., From  7 Sewage lage 8 Feed yard 9 Livestock per 9 many feet partment? Yes day  ft. 2 Turbine  TION: This water well way month belief. Kansas Water way  LITHOLOG Shale & sands Cheyenne & sh Rock   | oon  ens  year  Model No Pumps C  3 Jet was (1) cons  Well Contra month by (signatu GIC LOG tone a1e | ft., From  ntonite 4 ( ft. to  | other  | 14 A<br>15 C<br>16 C<br>Yes<br>Reciprocating | ft. to  |
| GROUT MATERIAL:  1 outed Intervals: From  1 Septic tank 2 Sewer lines 3 Lateral lines 1 section from well 2 as a chemical/bacteriological section from well 2 seymon Manufacturer's narrought of Pump Intake 2 pe of pump:  1 CONTRACTOR'S OR LANDOM To the best of the best o | Neat cemen  Neat cemen  ft. to possible contain Cess pool Seepage pi Pit privy  month me  Submersible DWNER'S CE st of my know mpleted on  FROM  505  535   | t o  | 2 Cement grout  ft., From  7 Sewage lage 8 Feed yard 9 Livestock per 9 many feet 10 | oon  ens  year  Model No Pumps C  3 Jet was (1) cons  Well Contra month by (signatu GIC LOG tone a1e | ft., From  ntonite 4 ( ft. to  | other  | 14 A<br>15 C<br>16 C<br>Yes<br>Reciprocating | ft. to  |
| GROUT MATERIAL:  1 outed Intervals: From  1 Septic tank 2 Sewer lines 3 Lateral lines 2 section from well 2 as a chemical/bacteriological section from well 3 submitted 3 yes: Pump Manufacturer's nare of pump: 4 CONTRACTOR'S OR LANDO ompleted on 5 d this record is true to the besis Water Well Record was comme of  LOCATE WELL'S LOCATION BOX:  | Neat cemen  Neat cemen  ft. to ssible contain Cess pool Seepage pi Pit privy  sample submi  month me  Submersible DWNER'S CE st of my know mpleted on  FROM  505  535  572  | t mination:  it How tited to Delay and the state of the s | 2 Cement grout  ft., From  7 Sewage lage 8 Feed yard 9 Livestock per 9 many feet partment? Yes day  ft. 2 Turbine  TION: This water well way month belief. Kansas Water way  LITHOLOG Shale & sands Cheyenne & sh Rock   | oon  ens  year  Model No Pumps C  3 Jet was (1) cons  Well Contra month by (signatu GIC LOG tone a1e | ft., From  ntonite 4 ( ft. to  | other  | 14 A<br>15 C<br>16 C<br>Yes<br>Reciprocating | ft. to  |
| GROUT MATERIAL:  1 outed Intervals: From  1 Septic tank 2 Sewer lines 3 Lateral lines 1 section from well 2 as a chemical/bacteriological section from well 2 seymon Manufacturer's narrought of Pump Intake 2 pe of pump:  1 CONTRACTOR'S OR LANDOM To the best of the best o | Neat cemen  Neat cemen  ft. to ssible contain Cess pool Seepage pi Pit privy  sample submi  month me  Submersible DWNER'S CE st of my know mpleted on  FROM  505  535  572  | t mination:  it How tited to Delay and the state of the s | 2 Cement grout  ft., From  7 Sewage lage 8 Feed yard 9 Livestock per 9 many feet partment? Yes day  ft. 2 Turbine  TION: This water well way month belief. Kansas Water way  LITHOLOG Shale & sands Cheyenne & sh Rock   | oon  ens  year  Model No Pumps C  3 Jet was (1) cons  Well Contra month by (signatu GIC LOG tone a1e | ft., From  ntonite 4 ( ft. to  | other  | 14 A<br>15 C<br>16 C<br>Yes<br>Reciprocating | ft. to  |
| GROUT MATERIAL:  1 outed Intervals: From  1 Septic tank 2 Sewer lines 3 Lateral lines 1 dection from well 2 as a chemical/bacteriological section from well 3 submitted 3 Section from well 4 dection from Manufacturer's narroth of Pump Intake 4 pe of pump:  1 CONTRACTOR'S OR LANDOM To the period on the period of the period o | Neat cemen  Neat cemen  ft. to ssible contain Cess pool Seepage pi Pit privy  sample submi  month me  Submersible DWNER'S CE st of my know mpleted on  FROM  505  535  572  | t mination:  it How tited to Delay and the state of the s | 2 Cement grout  ft., From  7 Sewage lage 8 Feed yard 9 Livestock per 9 many feet partment? Yes day  ft. 2 Turbine  TION: This water well way month belief. Kansas Water way  LITHOLOG Shale & sands Cheyenne & sh Rock   | oon  ens  year  Model No Pumps C  3 Jet was (1) cons  Well Contra month by (signatu GIC LOG tone a1e | ft., From  ntonite 4 ( ft. to  | other  | 14 A<br>15 C<br>16 C<br>Yes                  | ft. to  |
| GROUT MATERIAL:  1 puted Intervals: From nat is the nearest source of portion of the property  | Neat cemen  Neat cemen  ft. to ssible contain Cess pool Seepage pi Pit privy  sample submi  month me  Submersible DWNER'S CE st of my know mpleted on  FROM  505  535  572  | t mination:  it How tited to Delay and the state of the s | 2 Cement grout  ft., From  7 Sewage lage 8 Feed yard 9 Livestock per 9 many feet partment? Yes day  ft. 2 Turbine  TION: This water well way month belief. Kansas Water way  LITHOLOG Shale & sands Cheyenne & sh Rock   | oon  ens  year  Model No Pumps C  3 Jet was (1) cons  Well Contra month by (signatu GIC LOG tone a1e | ft., From  ntonite 4 ( ft. to  | other  | 14 A<br>15 C<br>16 C<br>Yes                  | ft. to  |
| GROUT MATERIAL:  1 outed Intervals: From.  1 septic tank 2 Sewer lines 3 Lateral lines 3 Lateral lines 4 cas a chemical/bacteriological septic submitted 2 Sewer lines 3 Lateral lines 4 cas a chemical/bacteriological septic submitted 4 cas a chemical/bacteriological septic submitted 5 contractor of Pump Intake 6 contractor of Pump Intake 7 contractor of Sor Landon 8 contractor of Sor Landon 9 contractor of Sor Landon 1 contractor of Sor Landon 2 contractor of Sor Landon 3 cont | Neat cemen  Neat cemen  ft. to ssible contain Cess pool Seepage pi Pit privy  sample submi  month me  Submersible DWNER'S CE st of my know mpleted on  FROM  505  535  572  | t mination:  it How tited to Delay and the state of the s | 2 Cement grout  ft., From  7 Sewage lage 8 Feed yard 9 Livestock per 9 many feet partment? Yes day  ft. 2 Turbine  TION: This water well way month belief. Kansas Water way  LITHOLOG Shale & sands Cheyenne & sh Rock   | oon  ens  year  Model No Pumps C  3 Jet was (1) cons  Well Contra month by (signatu GIC LOG tone a1e | ft., From  ntonite 4 ( ft. to  | other  | 14 A<br>15 C<br>16 C<br>Yes                  | ft. to  |
| GROUT MATERIAL:  1 puted Intervals: From  nat is the nearest source of portion of the property of the of the  | Neat cemen  Neat cemen  ft. to ssible contain Cess pool Seepage pi Pit privy  sample submi  month me  Submersible DWNER'S CE st of my know mpleted on  FROM  505  535  572  | t mination:  it How tited to Delay and the state of the s | 2 Cement grout  ft., From  7 Sewage lage 8 Feed yard 9 Livestock per 9 many feet partment? Yes day  ft. 2 Turbine  TION: This water well way month belief. Kansas Water way  LITHOLOG Shale & sands Cheyenne & sh Rock   | oon  ens  year  Model No Pumps C  3 Jet was (1) cons  Well Contra month by (signatu GIC LOG tone a1e | ft., From  ntonite 4 ( ft. to  | other  | 14 A<br>15 C<br>16 C<br>Yes                  | ft. to  |
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I have been unable to obtain an application number on this well. I called the office in Garden City this morning and they can't find a number. This is an estate Mrs. Bechleheimer is not able to take care of her business and Mrs. Robey at the Grant County State Bank is taking care of her finances. She has a son-in-law living in Denver.

Marie Beard