| 1 LOCATION OF WA   |  |   | ER WELL RECOR   | D Form W\            | VC-5 KSA 8   | 2a-1212  |  |  |
|--|--|---|---|----------------------|--|--|--|--|
| TO   | TER WELL:  | Fraction  | ,   | 0111                 | Section Numb   |  |  | Range Number   |
| County: Kearny   |  | NW ½  |   | SW 1/4               | 11   | T 24   | S  | R 35 E(W)  |
| Distance and direction 103 E. 6th, Deer  |  | wn or city street   | address of well if I  | located within       | city?  |  |  |  |
| 2 WATER WELL O   | NNER: Garden   | City Coop In  | 1c.   |                      |  |  |  |  |
| RR#, St. Address, Bo   | x# : P.O. Box  | x 838   |   |                      |  | Board of Agricu  | ture, Divis  | ion of Water Resources   |
| City, State, ZIP Code  |  | City, Kansas  | 67846   |                      |  | Application Num  | ber:   |  |
| 3 LOCATE WELL'S I<br>WITH AN "X" IN SI   | ECTION BOX: L  |   |   |                      |  |  |  |  |
| T  |  |   |   |                      |  |  |  | 3  |
| <b>1</b>   | !  |   |   |                      |  |  |  | r  |
| - NW   |  |   |   |                      |  |  |  | nping gpm  |
| ω !  |  |   |   |                      |  |  |  | nping gpm  |
| W Wile   |  |   |   |                      |  |  |  | to ft.   |
| - "  X   |  |   |   |                      |  | 8 Air conditioning   | _  | -  |
| - sw   | SE   | 1 Domestic  |   |                      |  | 9 Dewatering   |  | Other (Specify below)  Air sparge  |
| 47/  |  | 2 Irrigation  |   |                      |  | 10 Monitoring well   |  | mo/day/yr sample was   |
| <u> </u>   |  | submitted   | av bacteriologicai sa   | ampie submitu        |  | vater Well Disinfected   | -  | No √   |
| 5 TYPE OF BLANK  | <u> </u>   | - Capitallicu   | E \\//======  |                      |  |  |  | Clamped  |
| 1 Steel  | CASING USED:<br>3 RMP (SR)   | ۸   | 5 Wrought iron  |                      | oncrete tile   |  |  | od Clamped   |
| 2 PVC  | 4 ABS  | 9   | 6 Asbestos-Cem  |                      | her (specify be  |  |  | ed   |
| \ <i>\</i>   |  | in to   | 7 Fiberglass  |                      |  |  |  | in. to ft.   |
|  |  |   |   |                      |  |  |  |  |
| TYPE OF SCREEN O   |  |   | . in., weight   |                      | PVC  |  |  | o Sch. 40  |
| + . + . +  |  |   | 5 Fibereless  |                      | ,  |  | stos-ceme  |  |
| 1 Steel  | 3 Stainless  |   | 5 Fiberglass  |                      | RMP (SR)   |  |  |  |
| 2 Brass<br>SCREEN OR PERFOR  |  | ed steel  | 6 Concrete tile   | -                    | ABS  |  | used (ope  | ,  |
| 1 Continuous si  |  |   |   | Sauzed wrappe        |  | 8 Saw cut  |  | 11 None (open hole)  |
|  | •  | y punched   |   | Vire wrapped         |  | 9 Drilled holes  |  |  |
| 2 Louvered shu<br>SCREEN-PERFORAT  |  |   |   | orch cut             | . 4  |  |  |  |
| SCREEN-PERFORMI  | ED INTERVALS.  | From  | 20  | to                   | ۰۰۰۰۱۱۰۰<br>4  | From   | IL.<br>#   | to ft.   |
| GRAVEL PA  | CK INTERVALS:  | From  | 17.6 ft f   | to                   | ft.  | From   |  | to ft.   |
| 0.77,2277  | 01111112111111201  |   |   |                      |  |  |  | to ft.   |
| 6 GROUT MATERIAL   | .: 1 Neat c  |   | 2 Cement grout  |                      |  |  |  |  |
|  |  | CHEIR   | Z Cement grout  |                      |  |  |  |  |
|  |  | ft to 3   | ft From   | 3                    |  |  |  |  |
| Grout Intervals: From  | n0   | ft. to 3.   | ft., From   | 3                    | ft. to 1?  | .0 ft, From  |  | ft. to ft.   |
| Grout Intervals: From  | m0<br>ource of possible  | ft. to 3. contamination:  | ft., From   | 3                    | ft. to 17<br>10 Liv                                      | estock pens  | 14 At  | ft. to ft.<br>pandoned water well  |
| Grout Intervals: From<br>What is the nearest so<br>1 Septic tank   | ource of possible of Latera  | ft. to 3. contamination: al lines   | 7 Pit privy   | 3<br>/               | ft. to 17<br>10 Liv<br>11 Fu                             | .0 ft , From<br>vestock pens<br>rel storage  | 14 At  | ft. to ft.<br>pandoned water well<br>I well/Gas well   |
| Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines   | ource of possible of 4 Latera 5 Cess   | ft. to 3. contamination: al lines pool  | 7 Pit privy   | 3                    | ft. to 17<br>10 Liv<br>11 Fu<br>12 Fe                    | vestock pens<br>lel storage<br>ritilizer storage   | 14 At<br>15 Oi   | ft. to ft. pandoned water well I well/Gas well ther (specify below)  |
| Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewe   | ource of possible of 4 Latera 5 Cess or lines 6 Seepa  | ft. to 3. contamination: al lines pool age pit  | 7 Pit privy   | 3                    | ft. to 17<br>10 Lin<br>11 Fu<br>12 Fe<br>13 In:          | vestock pens el storage entilizer storage secticide storage  | 14 At<br>15 Oi   | ft. to ft.<br>pandoned water well<br>I well/Gas well   |
| Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines   | ource of possible of 4 Latera 5 Cess   | ft. to 3. contamination: al lines pool age pit  | 7 Pit privy<br>8 Sewage<br>9 Feedya   | 3                    | ft. to 17<br>10 Liv<br>11 Fu<br>12 Fe<br>13 In:<br>How n | vestock pens vel storage intilizer storage secticide storage nany feet?  | 14 At<br>15 Oi<br>16 Ot  | ft. to ft. pandoned water well I well/Gas well ther (specify below)  |
| Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewe Direction from well?  | ource of possible of 4 Latera 5 Cess or lines 6 Seepa within excav   | ft. to 3. contamination: al lines pool age pit vated area LITHOLOGIC  | 7 Pit privy<br>8 Sewage<br>9 Feedya   | /<br>e lagoon<br>rd  | ft. to 17<br>10 Liv<br>11 Fu<br>12 Fe<br>13 In:<br>Hown  | vestock pens vel storage intilizer storage secticide storage nany feet?  | 14 At<br>15 Oi<br>16 Ot  | ormer UST basin  |
| Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well?  FROM TO 0 4  | ource of possible of 4 Latera 5 Cess or lines 6 Seepa  | ft. to 3. contamination: al lines pool age pit vated area LITHOLOGIC own  | 7 Pit privy 8 Sewage 9 Feedya   | /<br>e lagoon<br>rd  | ft. to 17<br>10 Liv<br>11 Fu<br>12 Fe<br>13 In:<br>Hown  | vestock pens vel storage intilizer storage secticide storage nany feet?  | 14 At<br>15 Oi<br>16 Ot  | ormer UST basin  |
| Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well?  FROM TO 0 4 4 16   | ource of possible of 4 Latera 5 Cess or lines 6 Seepa within excav   | ft. to 3. contamination: al lines pool age pit vated area LITHOLOGIC own vel fill (vf - 3   | 7 Pit privy 8 Sewage 9 Feedya   | /<br>e lagoon<br>rd  | ft. to 17<br>10 Liv<br>11 Fu<br>12 Fe<br>13 In:<br>Hown  | vestock pens vel storage intilizer storage secticide storage nany feet?  | 14 At<br>15 Oi<br>16 Ot  | ormer UST basin  |
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| Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewe Direction from well?  FROM TO 0 4 4 16 16 17 17 21.5 21.5 22  | ource of possible of 4 Latera 5 Cess or lines 6 Seepa within excav Clay, silty, Bro Sand and Gran Sand and Gran Clay, sandy, g Clay, v. sandy, g   | ft. to 3. contamination: al lines pool age pit vated area LITHOLOGIC own vel fill (vf - 3 vel, v. clayey ravelly, plastic                         | 7 Pit privy 8 Sewage 9 Feedya  LOG  (4"), 7 Dark Gray tic, Dark Gray 2, Tan                                 | e lagoon<br>ird FROI | ft. to 1.7  10 Liv 11 Fu 12 Fe 13 In: Hown VI TO         | AS2, Tag # 0036302 Project Name: GF- GeoCore # 1173, Ki  | 14 At<br>15 Oi<br>16 Of<br>FO<br>IGGING IN<br>2, Flushm<br>Garden Ci<br>DHE # U1   | TERVALS  Tount   |
| Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well?  FROM TO 0 4 4 16 16 17 17 21.5 21.5 22   | ource of possible of 4 Latera 5 Cess or lines 6 Seepa within excave Clay, silty, Brown Sand and Gray Sand and Gray Clay, sandy, g Clay, v. sandy, g Clay, v. sandy   | ft. to 3. contamination: al lines pool age pit vated area LITHOLOGIC own vel fill (vf - 3 vel, v. clayey ravelly, plastic                         | 7 Pit privy 8 Sewage 9 Feedya  LOG  /4"), 7 Dark Gray tic, Dark Gray tic, Tan                               | e lagoon<br>ird FROI | ft. to 17  10 Liv 11 Fu 12 Fe 13 In: How n               | AS2 , Tag # 0036302 Project Name: GF- GeoCore # 1173 , Kiestock pens Pestock pens PLU  AS2 , Tag # 0036302 Project Name: GF- GeoCore # 0036302 | 14 At<br>15 Oi<br>16 Ot<br>FOIGGING IN<br>16 Ot<br>FOIGGING IN<br>16 Ot<br>FOIGGING IN<br>16 Ot<br>FOIGGING IN                                     | TERVALS  TOURNET  TOU |
| Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well?  FROM TO 0 4 4 16 16 17 17 21.5 21.5 22 The second was completed or and was completed or white the second was completed or white th | ource of possible of 4 Latera 5 Cess or lines 6 Seepa within excave Clay, silty, Brown Sand and Grand Clay, sandy, good Clay, v. sandy, or consideration of the constant of th | ft. to 3. contamination: al lines pool age pit vated area LITHOLOGIC own vel fill (vf - 3 vel, v. clayey ravelly, plastic                         | 7 Pit privy 8 Sewage 9 Feedya  LOG  /4"), 7 Dark Gray tic, Dark Gray tic, Tan                               | e lagoon and FROI    | ft. to 17  10 Liv 11 Fu 12 Fe 13 In: How n VI TO         | AS2 , Tag # 0036302 Project Name: GF- GeoCore # 1173 , Kisterord is true to the  | 14 At<br>15 Oi<br>16 Of<br>FO<br>IGGING IN<br>IGGING IN<br>IGGING IN<br>IGGING IN<br>IGGING IN<br>IGGING IN<br>IGGING IN<br>IGGING IN<br>IGGING IN | in the control of the |
| Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well?  FROM TO 0 4 4 16 16 17 17 21.5 21.5 22 11.5 22 11.5 22 11.5 22 11.5 22 11.5 21.5 2   | ource of possible of 4 Latera 5 Cess or lines 6 Seepa within excave Clay, silty, Brown Sand and Grand Clay, sandy, good Clay, v. sandy, on the contractor's Licens our contrac | ft. to 3. contamination: al lines pool age pit vated area LITHOLOGIC own vel fill (vf - 3 vel, v. clayey ravelly, plastic s, silty, plastic se No | 7 Pit privy 8 Sewage 9 Feedya  LOG  A, Dark Gray tic, Dark Gray c, Tan  ION: This water w                   | e lagoon and FROI    | ft. to 17  10 Liv 11 Fu 12 Fe 13 In: How n VI TO         | AS2 , Tag # 0036302 Project Name: GF- GeoCore # 1173 , Kiecks completed on (mo/  | 14 At<br>15 Oi<br>16 Of<br>FO<br>IGGING IN<br>IGGING IN<br>IGGING IN<br>IGGING IN<br>IGGING IN<br>IGGING IN<br>IGGING IN<br>IGGING IN<br>IGGING IN | in the control of the |
| Grout Intervals: From What is the nearest set of 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well?  FROM TO 0 4 16 16 17 17 21.5 21.5 22 11.5 22 11.5 22 11.5 22 11.5 22 11.5 21.5 2   | ource of possible of 4 Latera 5 Cess or lines 6 Seepa within excaver Clay, silty, Brown Sand and Granger Clay, sandy, good Clay, v. sandy, ontractor's Licens are of   | ft. to 3. contamination: al lines pool age pit vated area LITHOLOGIC own vel fill (vf - 3) vel, v. clayey ravelly, plass c, silty, plastic        | 7 Pit privy 8 Sewage 9 Feedya  LOG  JA''), Dark Gray tic, Dark Gray c, Tan  ION: This water w. 4/8/2005 527 | e lagoon and FROI    | ft. to 17  10 Liv 11 Fu 12 Fe 13 In: Hown VI TO          | AS2 , Tag # 0036302 Project Name: GF- GeoCore # 1173 , Ki es completed on (mo/ nature)   | 2, Flushm<br>Garden Ci<br>DHE # U1<br>lugged un<br>best of my  | in the control of the |