| v | | | | Carrielik | |
|---|--|---|--|---|---|
| | VATER WELL PL | UGGING RECORD For | m WWC-5P KSA 82e-121 | 2 ID No. | MW-8 |
| LOCATI | ON OF WATER WE | | Section Numb | | Range Number |
| unty: | Reno | NW ¼ NE | the second s | 23S | 5W |
| tance a | and direction from | 629 E. 30th Avenue, Hutch | dress of well if located within city | ? | |
| WATER | WELL OWNER: D | | | | |
| #, St. A | ddress, Box # 62 | 9 E. 30th Avenue | | ard of Agriculture, Divisio | n of Water Resource |
| V. State | VELL'S LOCATON | ATTH AN | | plication Number: | · · · · · · · · · · · · · · · · · · · |
| X" IN SI | ECTION BOX: | DEPTH OF WELL | 24 | , ft. | |
| | N | WELL'S STATIC V | NATER LEVEL 14 | ft. | |
| | X | WELL WAS USED | | | |
| , I | NW NE | | ng. | | |
| | 1 1 | 1 Domestic | | 9 Dewater | |
| | + | E 2 Irrigation 3 Feedlot | 8 Oil Field Water Supply 7 Lawn and Garden (don | | |
| | | 4 Industrial | ' | | |
| | SW | Was a chemical/bacter | ological sample submitted to Depart | nent? Yes | No |
| | | | e was submitted | | |
| | 5 | Water Well Disinfected: | Yes No | | |
| | • | of possible contamination: | From | ft. From | ft to |
| · | ptic tank wer lines | 6 Seepage pt | 11 Fuel storage | 16 Other (specify | |
| 2 50 | ptic tank wer lines tertight sewer lines | | 11 Fuel storage 12 Fartilizer storage 13 insecticide storage | 16 Other (specify | |
| 2 Sev 3 Wa 4 Lat | war lines Rentight sewer lines Israí lines | 6 Seepage pit 7 Pit privy 8 Sewage legoon 9 Feedyard | 12 Fertilizer storage 13 insecticide storage 14 Abandoned water well | 16 Other (specify | |
| 2 Sev 3 Wa 4 Lab 5 Cec | wer lines Renight sewer lines seral lines as Pool | 6 Seepage pit 7 Pit privy 8 Sewage legoon 9 Feedyard 10 Livestook pans | 12 Fertilizer storage 13 insecticide storage 14 Abandoned water well 15 Oil well/ Gas well | | |
| 2 Sev 3 Wa 4 Lab 5 Cec | wer lines Renight sewer lines seral lines as Pool | 6 Seepage pit 7 Pit privy 8 Sewage legoon 9 Feedyard | 12 Fertilizer storage 13 insecticide storage 14 Abandoned water well | | |
| 2 Sev 3 Wa 4 Lat 5 Cer sction fro | wer lines Renight sower lines prai lines ss Pool om well? TO CODE | 6 Seepage pit 7 Pit privy 8 Sewage legoon 9 Feedyard 10 Livestock pans | 12 Fertilizer storage 13 insecticide storage 14 Abandoned water well 15 Oil well/ Gas well | | below) |
| 2 Sev 3 Wa 4 Lat 5 Cer action fro | wer lines Renight sower lines saraí línes ss Pool om well? | 6 Seepage pit 7 Pit privy 8 Sewage legoon 9 Feedyard 10 Livestook pans | 12 Fertilizer storage 13 insecticide storage 14 Abandoned water well 15 Oil well/ Gas well How many feet? | | below) |
| 2 Sev 3 Wa 4 Lat 5 Cer sction fro | wer lines Renight sower lines prai lines ss Pool om well? TO CODE | 6 Seepage pit 7 Pit privy 8 Sewage legoon 9 Feedyard 10 Livestock pans | 12 Fertilizer storage 13 insecticide storage 14 Abandoned water well 15 Oil well/ Gas well How many feet? | | below) |
| 2 Sev 3 Wa 4 Lat 5 Cer sction fro | wer lines Renight sower lines prai lines ss Pool om well? TO CODE | 6 Seepage pit 7 Pit privy 8 Sewage legoon 9 Feedyard 10 Livestock pans | 12 Fertilizer storage 13 insecticide storage 14 Abandoned water well 15 Oil well/ Gas well How many feet? | | below) RECEIVED |
| 2 Sev 3 Wa 4 Lat 5 Cer sction fro | wer lines Renight sower lines prai lines ss Pool om well? TO CODE | 6 Seepage pit 7 Pit privy 8 Sewage legoon 9 Feedyard 10 Livestock pans | 12 Fertilizer storage 13 insecticide storage 14 Abandoned water well 15 Oil well/ Gas well How many feet? | | below) RECEIVED |
| 2 Sev 3 Wa 4 Lat 5 Cer sction fro | wer lines Renight sower lines prai lines ss Pool om well? TO CODE | 6 Seepage pit 7 Pit privy 8 Sewage legoon 9 Feedyard 10 Livestock pans | 12 Fertilizer storage 13 insecticide storage 14 Abandoned water well 15 Oil well/ Gas well How many feet? | | below) RECEIVED |
| 2 Sev 3 Wa 4 Lat 5 Cer sction fro | wer lines Renight sower lines prai lines ss Pool om well? TO CODE | 6 Seepage pit 7 Pit privy 8 Sewage legoon 9 Feedyard 10 Livestock pans | 12 Fertilizer storage 13 insecticide storage 14 Abandoned water well 15 Oil well/ Gas well How many feet? | | below) RECEIVED |
| 2 Sev 3 Wa 4 Lath 5 Cec action from 0 | wer lines tentight sewer lines tertight se | 6 Seepage pit 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestook pans 3 PLUGGI Bentonite | 12 Fertilizer storage 13 insecticide storage 14 Abandoned water well 15 Oil well/ Gas well How many feet? | | beixw) RECEIVED JAN 0 8 2009 REAU OF WAT |
| 2 Sev 3 Wa 4 Lath 5 Cec action from 0 CON | wer lines tentight sewer lines tertight sewer lines tertight sewer lines tertight sewer lines tertight sewer lines tresson lines tress | 6 Seepage pit 7 Pit privy 8 Sewage legoon 9 Feedyard 10 Livestook pans E PLUGGI Bentonite ANDOWNER'S CERTIFICATIO | 12 Fertilizer storage 13 insecticide storage 14 Abandoned water well 15 Oil well/ Gas well How many feet? NG MATERIALS NC MATERIALS | BU | below) RECEIVED JAN 0 8 2009 REAU OF WAT |
| 2 Sev 3 Wa 4 Lath 5 Cec ection from 0 CON on (r | wer lines tentight sewer lines tertight se | 6 Seepage pit 7 Pit privy 8 Sewage legoon 9 Feedyard 10 Livestook pans E PLUGGII Bentonite ANDOWNER'S CERTIFICATION 7/17/07 | 12 Fertilizer storage 13 insecticide storage 14 Abandoned water well 15 Oil well/ Gas well How many feet? NG MATERIALS NC MATERIALS NC This water well was plugged und and this record is true to | BU | below) RECEIVED JAN 0 8 2009 REAU OF WAT |
| 2 Sev 3 Wa 4 Late 5 Cer ection from 0 0 CON on (r Water | wer lines tentight sewer lines prai lines ss Pool om well? <u>TO</u> CODE 24 TO CODE 24 TRACTOR'S OR L mo/day/yr) sr Well Contractor | 6 Seepage pit 7 Pit privy 8 Sewage legoon 9 Feedyard 10 Livestook pans E PLUGGH Bentonite ANDOWNER'S CERTIFICATION 7/17/07 r's License No. 55 | 12 Fertilizer storage 13 insecticide storage 14 Abandoned water well 15 Oil well/ Gas well How many feet? | BU BU Ier my jurisdiction and was the best of my knowledge Veli Record was complete | beiow) RECEIVED JAN 0 8 2009 JREAU OF WAT completed and belief. Kanasa ed on (mo/day/yr) |
| 2 Sev 3 Wa 4 Lath 5 Cet action fro ROM 0 CON on (r Water by | wer lines tentight sewer lines serai lines as Pool om well? <u>TO</u> CODE 24 24 TRACTOR'S OR L mo/day/yr) sr Well Contractor 7/18/07 (signature) | 6 Seepage pit 7 Pit privy 8 Sewage legoon 9 Feedyard 10 Livestook pans E PLUGGH Bentonite ANDOWNER'S CERTIFICATION 7/17/07 r's License No. <u>55</u> under the business | 12 Fertilizer storage 13 insecticide storage 14 Abandoned water well 15 Oil well/ Gas well How many feet? NG MATERIALS N: This water well was plugged und and this record is true to 14 Abandoned water well was plugged und and this record is true to 15 Oil well/ Gas well N: This water well was plugged und and this record is true to 14 Abandoned water well was plugged und Blue | BU Ier my jurisdiction and was the best of my knowledge Veli Record was complete stem Environmental Engineering | below) RECEIVED JAN 0 8 2009 JAN 0 8 2009 JAN 0 8 2009 DREAU OF WAT completed and belief. Kensas ed on (mo/day/yr) g. Inc. |