# WATER WELL RECORD     Form WWC-5     Division of Water Resources; App. No.

| 1 LOCATION OF WATER WELL: | Fraction | Section Number | Township Number | Range Number |
|---|---|---|---|---|
| County: *Rawlins* | NW¼ NW¼ NE¼ | 5 | T 1 S | R 35 E/W |

Distance and direction from nearest town or city street address of well if located within city? *11 South of Stratton*

**Global Positioning Systems** (decimal degrees, min. of 4 digits)
Latitude: N40 00 03.6
Longitude: W101 16 17.2
Elevation:
Datum:
Data Collection Method:

| 2 WATER WELL OWNER: | |
|---|---|
| RR#, St. Address, Box # : | RICHARD Walter |
| City, State, ZIP Code : | 70231 RD 352 |
| | Stratton, NE 69043 |

**3 LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:**

```
        N
   |----|----|
   | NW |x NE |
 W |----|----| E
   | SW | SE |
   |----|----|
        S
```

**4 DEPTH OF COMPLETED WELL** ....... *140* ....... ft.

Depth(s) Groundwater Encountered (1)........ ft. (2)........ ft. (3)........ ft.
WELL'S STATIC WATER LEVEL...... *112* ...ft. below land surface measured on mo/day/yr..... *6/6/11*
Pump test data: Well water was...... *118* ...ft. after...... *1* ...hours pumping........ *10* ...gpm
Est. Yield.........gpm: Well water was............ft. after..........hours pumping..........gpm
WELL WATER TO BE USED AS: 5 Public water supply   8 Air conditioning   11 Injection well
1 Domestic   3 Feedlot   6 Oil field water supply   9 Dewatering   12 Other (Specify below)
2 Irrigation   4 Industrial   7 Domestic (lawn & garden)   10 Monitoring well   *LIVESTOCK*

Was a chemical/bacteriological sample submitted to Department? Yes ......... No ...X...; If yes, mo/day/yrs
Sample was submitted.................... Water well disinfected? Yes ...X... No ........

**5 TYPE OF CASING USED:**   5 Wrought Iron   8 Concrete tile    CASING JOINTS: Glued...X... Clamped........
1 Steel   3 RMP (SR)   6 Asbestos-Cement   9 Other (specify below)    Welded....................
2 PVC   4 ABS   7 Fiberglass    ........................................ Threaded....................
Blank casing diameter ..... *4* ..... in. to ..... *130* ... ft., Diameter........ in. to ........... ft., Diameter ........... in. to ........ft.
Casing height above land surface............ *18* ...... in., Weight .... *160* ...lbs./ft.   Wall thickness or guage No. .... *.173* .......
TYPE OF SCREEN OR PERFORATION MATERIAL:
1 Steel   3 Stainless Steel   5 Fiberglass   7 PVC   9 ABS   11 Other (Specify) ..................
2 Brass   4 Galvanized Steal   6 Concrete tile   8 RM (SR)   10 Asbestos-Cement   12 None used (open hole)
SCREEN OR PERFORATION OPENINGS ARE:
1 Continuous slot   3 Mill slot   5 Gauzed wrapped   7 Torch cut   9 Drilled holes   11 None (open hole)
2 Louvered shutter   4 Key punched   6 Wire wrapped   8 Saw Cut   10 Other (specify) ..................
SCREEN-PERFORATED INTERVALS: From...... *140* ...... ft. to ........ *130* ..... ft., From .............. ft. to .............. ft.
From............ ft. to ............ ft., From .............. ft. to .............. ft.
GRAVEL PACK INTERVALS: From...... *140* ...... ft. to ...... *20* ...... ft., From .............. ft. to .............. ft.
From............ ft. to ............ ft., From .............. ft. to .............. ft.

**6 GROUT MATERIAL:**   1 Neat cement   2 Cement grout   3 Bentonite   4 Other ....................
Grout Intervals: From ............ ft. to ...... *0* .... ft., From .. *20* .. ft. to ............ ft., From .............. ft. to ........ft.
What is the nearest source of possible contamination?
1 Septic tank   4 Lateral lines   7 Pit privy   10 Livestock pens   13 Insecticide Storage   16 Other (specify
2 Sewer lines   5 Cess pool   8 Sewage lagoon   11 Fuel storage   14 Abandoned water well   below)
3 Watertight sewer lines   6 Seepage pit   9 Feedyard   12 Fertilizer Storage   15 Oil well/gas well   ..................
Direction from well? ...... *east* ............ How many feet? ...... *10* ......

| FROM | TO | LITHOLOGIC LOG | FROM | TO | PLUGGING INTERVALS |
|---|---|---|---|---|---|
| 0 | 63 | soil and clay | | | |
| 63 | 122 | sandstone, clay & lime | | | |
| 122 | 125 | sandy clay, traces of sand | | | |
| 125 | 129 | fine to coarse sand & clay 1/2 & 1/2 | | | |
| 129 | 136 | fine sand to small gravel, some | | | |
| | | ocher and clay | | | |
| 136 | 142 | weathered shale | | | |

**7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION:** This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) .. *6/6/11* .... and this record is true to the best of my knowledge and belief.
Kansas Water Well Contractor's License No. .. *425* .... This Water Well Record was completed on (mo/day/year) ........ *6/8/11* ........
under the business name of *Burton Well Drilling Inc.*   by (signature) *Pat Stut*

KSA 82a-1212