|  |                                |  | R WELL RECORD           | Form WW         |   |   |   |
|--|--------------------------------|--|-------------------------|-----------------|---|---|---|
| OCATION OF V   | WATER WELL:                    | Fraction 1/2   | . 1111 4 AI             | E 14            | Section Number 28   | Township Number                                 | Range Number  |
| ance and direc   | tion from nearest to           |  | address of well if loca |                 |   | 1 6 8   | I TO II GW  |
| and undu   | aon nom nearest to             | or only subot a  | $\mu$                   | _ `             | ONAGA   |   |   |
| VATER WELL   | OWNER: RON                     | martin   |                         | 11-01           | Junger  |   |   |
|  | Box # : 2+ 2                   |  |                         |                 |   | Board of Agriculture                            | , Division of Water Resource                              |
| State, ZIP Co  |                                | 94 6652  | <i>1</i>                |                 | Application Number:   |   |   |
|  | S LOCATION WITH                | A DEPTH OF   | COMPLETED WELL.         | 44              | # ELEVA   |   |   |
| N "X" IN SEC   | TION BOX:                      |  |                         |                 |   |   | 3   |
|  | ו עוֹי                         |  |                         |                 |   | face measured on mo/day/                        |   |
|  | 7                              |  |                         | •               |   |   | pumping gp  |
| NW -   | NE                             | 1  | <u> </u>                |                 |   |   | pumping gp  |
|  | 1 1 1                          |  |                         |                 |   |   | in. to  |
| w   1  | 1                              | 1  | TO BE USED AS:          | 5 Public w      | ater supply   | 8 Air conditioning 1                            | 1 Injection well  |
| 1  |                                | 1 Domestic   | 3 Feedlot               | 6 Oil field     | water supply  | 9 Dewatering 1                                  | 2 Other (Specify below)                                   |
| 3W .   |                                | 2 Irrigation   |                         | 7 Lawn ar       | d garden only   | 0 Observation well                              |   |
| i  |                                | Was a chemical   | /bacteriological sampl  | le submitted to |   |   | es, mo/day/yr sample was si                               |
|  | \$                             | mitted   | ···                     |                 | Wa  | ter Well Disinfected? Yes                       | No No   |
| YPE OF BLAN  | IK CASING USED:                |  | 5 Wrought iron          | 8 Co            | ncrete tile   |   | ued Clamped   |
| 1 Steel  | 3 RMP (S                       | SR)  | 6 Asbestos-Cemer        |                 |   |   | olded   |
| 2 PVC  | 4 ABS                          |  | , ,                     |                 |   |   | readed  |
|  |                                |  |                         |                 |   |   | . in. to  |
|  |                                |  | in., weight             |                 |   | ft. Wall thickness or gauge                     |   |
|  | N OR PERFORATIO                |  |                         | ,               | PVC_  | 10 Asbestos-ce                                  |   |
| 1 Steel  | 3 Stainles                     |  | -                       |                 |   |   | fy)   |
| 2 Brass  | 4 Galvani                      |  | 6 Concrete tile         |                 | ABS   | 12 None used (                                  |   |
|  | FORATION OPENIN                |  | 5 Gauzed wrapped        |                 |   | 8 Saw cut<br>9 Drilled holes                    | 11 None (open hole)                                       |
| 1 Continuous   |                                | Mill slot  |                         | re wrapped      |   |   |   |
| 2 Louvered s   | snuπer 4 r<br>RATED INTERVALS: | <pre>(ey punched : From </pre>                                     |                         | rch cut         | <b>4</b> F  |   | . <b>to</b>   |
| ieen-renror  | MIED INTERVALS.                |  |                         |                 |   |   |   |
| GRAVEI   | PACK INTERVALS                 | From 2   |                         | 44              | ft Fro  | f(  | to  |
| GRAVEL   | FACK INTERVALS                 | From   | ft. to                  |                 | ft., Fro  |   | . to  |
| ROUT MATE  | RIAL: 1 Neat                   |  | 2 Cement grout          |                 |   |   |   |
|  |                                |  |                         |                 |   |   | ., ft. to   |
|  | st source of possible          |  |                         |                 |   | tock pens 14                                    |   |
| 1 Septic tank  |                                |  | 7 Pit privy             |                 |   | storage 15                                      |   |
| 2 Sewer line   | ,                              |  | 8 Sewage I              |                 |   |   | Other (specify below)                                     |
| 3 Watertight   | sewer lines 6 See              |  | 9 Feedyard              |                 |   | ticide storage                                  |   |
| ction from wel   | 1?NU                           |  |                         |                 | How ma  | ny feet? 163                                    |   |
| OM TO  |                                | LITHOLOGIC   | LOG                     | FROM            |   |   | OGIC LOG  |
| 0 3  | Top Soil                       |  |                         | <u> </u>        |   |   |   |
| 3 35<br>35 38  | Glay, br                       |  |                         |                 |   |   |   |
|  |                                | rel avs fo   | 5 <u>-C5</u>            |                 |   |   |   |
| 38   <i>44</i>   | Shale, 91                      | rey  |                         |                 |   |   |   |
|  | 4                              |  |                         |                 | _   |   |   |
|  | •                              |  |                         | 1               |   |   |   |
|  |                                | <u> </u>   | <del></del>             |                 |   | and the second second                           |   |
|  |                                |  |                         |                 |   |   |   |
|  |                                |  |                         |                 |   |   |   |
|  |                                |  |                         |                 |   |   |   |
|  |                                |  |                         |                 |   |   |   |
|  |                                |  |                         |                 |   |   |   |
|  |                                |  |                         |                 |   |   |   |
|  |                                |  |                         |                 |   |   |   |
|  |                                |  |                         |                 |   |   |   |
|  |                                |  |                         |                 |   |   |   |
| ONTRACTOR  | N'S OR LANDOWNE                | R'S CERTIFICAT   | TON: This water wel     |                 |   | onstructed, or (3) plugged (                    | under my jurisdiction and w                               |
| oleted on (mo  | day/year)                      | 15-88  |                         | ll was (1) con  | structed, (2) reco  | ord is true to the best of my                   | knowledge and belief. Kans                                |
| oleted on (mo  | day/year)                      | 15-88  | FION: This water wel    | ll was (1) con  | structed, (2) reco  | on (mo/day/yr)                                  | under my jurisdiction and w<br>knowledge and belief. Kans |
| leted on (more the letter of t | day/year)                      | 15-88<br>182<br>der Del  | This Water              | II was (1) con  | structed, (2) reco<br>and this reco<br>was completed<br>by (signa | ord is true to the best of my<br>on (mo/day/yr) | knowledge and belief. Kan                                 |
| pleted on (moder Well Contract<br>r the business<br>STRUCTIONS: I  | day/year)                      | 5-88<br>182<br>10-20-1<br>10-10-10-10-10-10-10-10-10-10-10-10-10-1 | This Water              | Il was (1) con  | structed, (2) reco  | on (mo/day/yr)                                  | knowledge and belief. Kans                                |

records.