

| GERALD G. OHLSEN FARM WATER DATA compiled 10-5-18 |                |                    |                  |                   |         |
|---------------------------------------------------|----------------|--------------------|------------------|-------------------|---------|
|                                                   | NMOSE file no. | old NMOSE file no. | owner            | area              | pivot   |
| 5                                                 | E-219          |                    | MM III           | South Farm/Garner | 2       |
| 6                                                 | E-219-S-2      |                    | MM III           | South Farm/Garner | 2       |
| 7                                                 | E-1602         |                    | Sterling for GGO | South Farm/Big    | 6       |
| 8                                                 | E-1602-X       |                    | Sterling for GGO | South Farm/Big    | 6       |
| 9                                                 | E-1602-X-2     |                    | Sterling for GGO | South Farm/Big    | 3       |
| 10                                                | E-1602-X-3     |                    | Sterling for GGO | South Farm/Big    | 1 or 3? |
| 11                                                | E-1602-X-4     |                    | Sterling for GGO | South Farm/Big    | 4       |
| 12                                                | E-1602-X-5     |                    | Sterling for GGO |                   |         |

  

|                      | NMOSE file no. | add't location notes | land surface elev, ft amsl | year completed | NMOSE files total depth, ft |
|----------------------|----------------|----------------------|----------------------------|----------------|-----------------------------|
| 5                    | E-219          | well printed on t    | 6144                       | 1950           | 250                         |
| 6                    | E-219-S-2      |                      | 6142                       |                |                             |
| 7                    | E-1602         | well printed on t    | 6142                       | 1974           | 185                         |
| 8                    | E-1602-X       | well printed on t    | 6142                       | 1981           | 240                         |
| 9                    | E-1602-X-2     | windmill printed     | 6139                       | 1974           | 240                         |
| 10                   | E-1602-X-3     |                      | 6137                       | 1998 / 2007    | 270                         |
| 11                   | E-1602-X-4     | well printed on t    | 6140                       | 1974           | 156                         |
| 12                   | E-1602-X-5     |                      | 6142                       |                |                             |
| South Farms Subtotal |                |                      |                            |                |                             |

|    | NMOSE file no. | add't location notes | land surface elev, ft amsl | year completed | NMOSE files total depth, ft |
|----|----------------|----------------------|----------------------------|----------------|-----------------------------|
| 5  | E-219          | well printed on t    | 6144                       | 1950           | 250                         |
| 6  | E-219-S-2      |                      | 6142                       |                |                             |
| 7  | E-1602         | well printed on t    | 6142                       | 1974           | 185                         |
| 8  | E-1602-X       | well printed on t    | 6142                       | 1981           | 240                         |
| 9  | E-1602-X-2     | windmill printed     | 6139                       | 1974           | 240                         |
| 10 | E-1602-X-3     |                      | 6137                       | 1998 / 2007    | 270                         |
| 11 | E-1602-X-4     | well printed on t    | 6140                       | 1974           | 156                         |
| 12 | E-1602-X-5     |                      | 6142                       |                |                             |

| <b>well name</b> | <b>well name2</b> | <b>actual T.R.S.q4q16q64<br/>based on JSAI GPS or well<br/>printed on topo</b> | <b>NMWRRS T.R.S.<br/>q4q16q64</b> |
|------------------|-------------------|--------------------------------------------------------------------------------|-----------------------------------|
| X5               | West              | T08N.R09E.29.411                                                               | T08N.R09E.21.41                   |
| X4               | Center            | T08N.R09E.29.414                                                               | -                                 |
| X7               | B                 | T08N.R09E.28.233                                                               | T08N.R09E.28.23                   |
| X8               | C                 | T08N.R09E.28.241                                                               | T08N.R09E.28.24                   |
| X3               | A                 | T08N.R09E.28.314                                                               | T08N.R09E.28.31                   |
| X2?              | E                 | T08N.R09E.28.334                                                               | T08N.R09E.28.334                  |
| X6               | D                 | T08N.R09E.28.414                                                               | T08N.R09E.28.41                   |

| <b>R Morper<br/>video total<br/>depth, ft</b> | <b>casing<br/>diameter, in</b> | <b>screened interval, ft</b> | <b>4/6/2010 non-<br/>pumpng water level,<br/>ft bgl</b> |
|-----------------------------------------------|--------------------------------|------------------------------|---------------------------------------------------------|
| 211                                           | 16                             |                              | 143.45                                                  |
| 194                                           |                                |                              | 140.79                                                  |
| 366                                           | 16                             | 105 to 185                   |                                                         |
| 382                                           | 12.75                          | 140 to 240                   | 141.84                                                  |
| 201                                           | 16                             | 96 to 240                    | 141.73                                                  |
|                                               | 12.375                         | 135 to 270                   | 138.32                                                  |
| 340                                           | 16                             | 80 to 156                    | 138.73                                                  |

|                                                                   |                            |                            |                                 |                             |
|-------------------------------------------------------------------|----------------------------|----------------------------|---------------------------------|-----------------------------|
| app T.R.S.q4q16q64                                                | field checked?             | JSAI GPS lat, WGS84        | JSAI GPS long, WGS84            |                             |
| T08N.R09E.29.411                                                  | y                          | 34 53 20.8                 | 106 00 58.5                     |                             |
| T08N.R09E.29.414                                                  | y                          | 34 53 12.9                 | 106 00 46.4                     |                             |
| T08N.R09E.28.23                                                   | n                          |                            |                                 |                             |
| T08N.R09E.28.24                                                   | y                          | 34 53 37.6                 | 105 59 42.9                     |                             |
| T08N.R09E.28.31                                                   | y                          | 34 53 12.7                 | 106 00 14.8                     |                             |
| T08N.R09E.28                                                      | y                          | 34 52 59.7                 | 106 00 20.7                     |                             |
| T08N.R09E.28.41                                                   | y                          | 34 53 13.1                 | 105 59 43.1                     |                             |
| T08N.R09E.28                                                      | n                          |                            |                                 |                             |
|                                                                   |                            |                            |                                 |                             |
|                                                                   |                            |                            |                                 |                             |
|                                                                   |                            |                            |                                 |                             |
|                                                                   |                            |                            |                                 |                             |
|                                                                   |                            |                            |                                 |                             |
|                                                                   |                            |                            |                                 |                             |
| 4/9/2010 average flow measured in field with PortaFlow meter, gpm | included in applications ? | Continuous Pumpmg ac-ft/yr | Domestic Use Permitted ac-ft/yr | 2007 Yield per Andy Otis Sr |
| 40                                                                | 1                          | #REF!                      | 742.65                          |                             |
| 65                                                                | 1                          | #REF!                      | x                               |                             |
| No Data                                                           | 1                          |                            | x                               |                             |
| No Data                                                           | 1                          |                            | x                               |                             |
| 58                                                                | 1                          | #REF!                      | x                               |                             |
| 320                                                               | 1                          | #REF!                      | x                               |                             |
| 160                                                               | 1                          | #REF!                      | x                               |                             |
|                                                                   | 1                          |                            |                                 |                             |
| 643                                                               |                            | #REF!                      | 742.65                          |                             |