

WELL HISTORY

- May 1994 **Original Well** (*United*)
Depth 700ft 20gpm
Pumping level 280ft Static level 480ft
Drilling: 10" 0-46ft 8" 46-540ft 6" 540-700ft
8" Steel casing 0-54ft 4" PVC liner 20-700ft
- Jan 1995 Pump Test (*Worst*) Depth 671ft
12gpm Pump screen 655ft Static level 289ft
- Oct 1998 Two additional reservoir tanks installed (*Finney*)
- July 2002 Service call (*McCarty*) – low water (18 July)
(*Ferguson sprinkler system installed earlier that month*)
Pump Tec #1 installed (26 July)
Recalibration (15 August)
- Sept 2002 **Hydrofracturing** (*Bartholomew & McCarty*)
Depth 565ft 3gpm
Pumping level 549ft Static level 362ft
Old steel casing 0-54ft New 4" PVC liner 5-565ft
New 10gpm pump, new 5hp motor, new 560ft wiring
- July 2003 Service call (*McCarty*) – low water (4 July)
(*Knight sprinkler system installed earlier that month*)
McCarty advised reduced usage
- Oct 2003 Service call *McCarty*) – low water (11 Oct)
Leak in system?
- May 2004 **New Well** (*United*)
Depth 900ft 5-8gpm
Pumping level 882ft Static level 300ft
Drilling: 10" 0-98ft 8" 98-485ft 6" 485-900ft
6" steel casing 0-465ft 4" PVC liner 320-900ft
5gpm pump, 3hp motor, 890ft wiring
Pump Tec #2 installed