

June 4, 2008

Deborah Gibson

RE: Updated description of the diverting works is as follows:

Well #4 has a 3 HP pump with a 2" line carrying the water from well #4 to either the vault for reservoir #2 (60,000 gallon storage tank) and then to Reservoir #1 (45,000 gallon storage tank, or pumped to our new reservoir #3 (200,000 gallon storage tank) through a 3" water line.

Well #4 has a 5HP pump with a 3" line carrying water from well #5 to the vault for reservoir #2 or pumped through a 3" line directly to reservoir #3.

Well #6 now has a 2HP pump with a 3" line carrying water to reservoir #3 (200,000 gallon storage tank).

The new reservoir #3 (200,000 gallon storage tank has an 8" water line carrying water from reservoir #3 to reservoir #2.

We would like to keep our diversion rate at the current level of 0.4 cfs for wells #4 and #5. Also keep well #6 at it's current level of 0.5 cfs. According to my calculations 0.4 cfs works out to be 179.5 gpm and 0.5 cfs works out to be 224 gpm. Our current diversion rate is 1.3 cfs, we would like to keep our permit at this level.

If you have any additional questions, please call me at your convenience. Thanks!

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