

January 5. 1987

Ms Marilyn Hamlin Star Rt. # 4775 San Miduel, CA 93451

Dear Ms. Hamlin:

Acua Engineering conducted a four-hour well test on your well this morning. We installed a water meter at the wellhead. and using the pump that was in place, pumped the well for four consecutive hours. The water meter had an initial reading of 0806690 gallons and a final reading of 0824940 gallons. The final reading less the initial reading leaves the production of the well for the test. which is 18,250 gallons. This amount divided by the four hours and divided by 60 minutes per hour results in a flow rate of 76.04 g.p.m., plus or minus 2% for the accuracy of the meter itself. The limitations are that of the pumping machinery in place and not that of the well itself.

We thank you for the opportunity to be of service to you, and we look forward to being of service to you again in the

N. Rex Awalt Awalt & Son/Aqua Engineering