

# CALSAWAY POOL SERVICES

## FINAL LEVELS OF POOL FILTRATION SYSTEM

Test	Level	Ideal Range
pH	_____	7.0 –7.8

Remarks: \_\_\_\_\_

**Ideal pH is essential as a low pH can be corrosive to the pool and high pH and TA can increase scaling and hardness.**

Before/After/Adjusted

**Free Chlorine** \_\_\_\_\_ / 0 / \_\_\_\_\_ Winter 1–3 5 Summer

Remarks: \_\_\_\_\_

**Free Chlorine will be neutralized before process starts.**

**TA (Total Alkalinity)** \_\_\_\_\_ / \_\_\_\_\_ / \_\_\_\_\_ 60-125

**CYA (Stabilizer)** \_\_\_\_\_ / \_\_\_\_\_ / \_\_\_\_\_ 30-200

**TDS (Total Dissolved Solids)** \_\_\_\_\_ / \_\_\_\_\_ / \_\_\_\_\_

**SALT (Salt Pools Only)** \_\_\_\_\_ / \_\_\_\_\_ / \_\_\_\_\_

Remarks: \_\_\_\_\_

**THE CALSAWAY PROCESS HAS BROUGHT YOUR WATER TO LOW LEVELS OF ALL POOL CHEMISTRY. YOUR POOL MAY REQUIRE A FULL OR PARTIAL COMPLIMENT OF START UP CHEMICALS.**

Customer Name \_\_\_\_\_ Volume \_\_\_\_\_ Gallons

If you have any questions please call us **480-282-8599**.

**Thank you for your business!**

**\*PLEASE ASK US ABOUT OUR REFERRAL PROGRAM\***