



## Watergram and How to Use it!

Watergram Example

### Step 1:

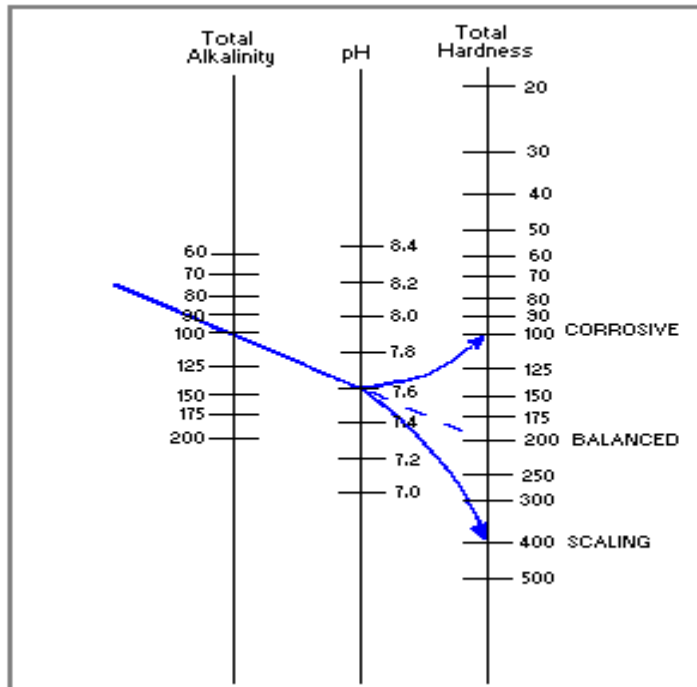
Mark in the test results for TA, pH and Total hardness. Join up TA 90 milligrams per litre and pH 8.0 with a straight line. Continue

### Step 2:

Draw a curved line from pH 8.0 to hardness 200 milligrams per litre.

### Step 3:

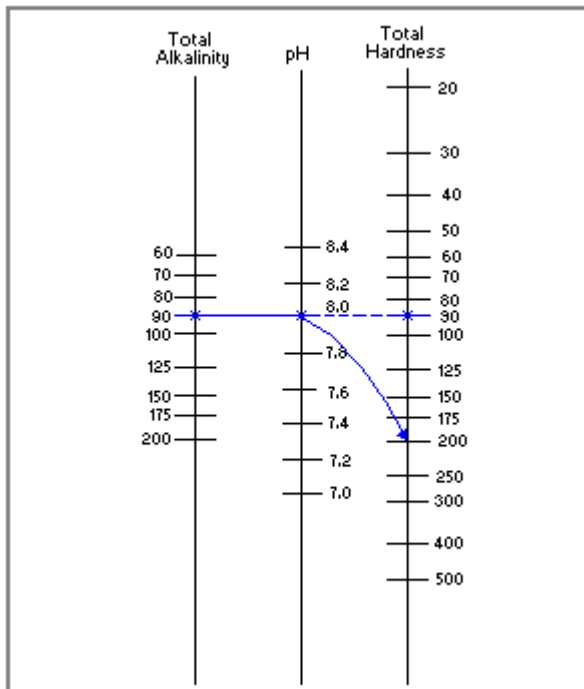
Note that the line curves down. The pool would be balanced with a hardness of 90 milligrams per litre at pH 8.0 however the actual hardness is 200 milligrams per litre. The pool is therefore scaling. The pH must be lowered to around 7.7 to be in balance, 7.7 is also a better pH for swimmer comfort and chlorine effectiveness.



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**Water gram Example**



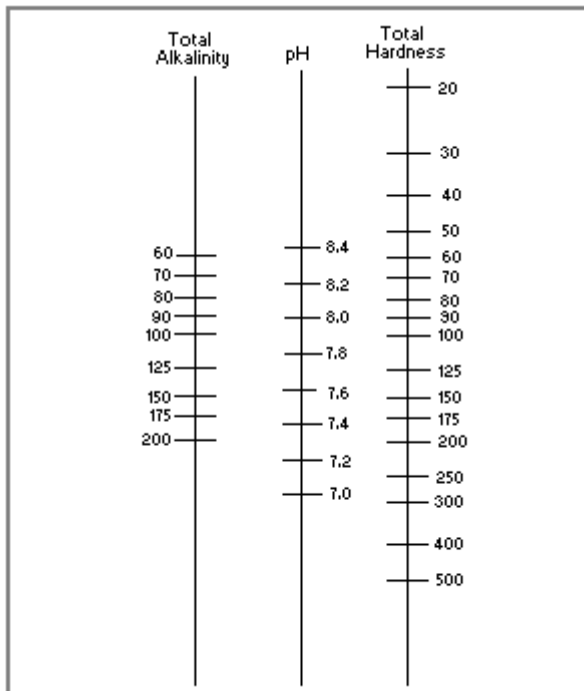
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**Watergram for pools with Temperature Range 24 -28 degrees C.**



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