



Well Water Checklist



Name of the Client: _____

Date: _____

What don't you like about your water? (This question is a road map to making the customer happy)!

Answer: _____

Do you have a water test report?

Answer: _____

How big is the house?

Answer: _____

How many people live there?

Answer: _____

How many bathrooms?

Answer: _____

Any larger water use areas? (Such as multiple showerheads, extra appliances, instant hot water heaters? Irrigation attached to the treatment system?)

Answer: _____

Do you have any large gatherings or extended family stays during holidays? (Nobody wants water to turn bad when their mother-in-law is staying for Christmas).

Answer: _____

Will irrigation be attached to the treatment system?

Answer: _____

Is there any current water filtration?

Answer: _____

If taking water samples, the samples must be taken before any water filtration/treatment or with the water treatment equipment on bypass and filters removed.

Answer: _____

Do you plan to keep any treatment equipment?

Answer: _____

Is there any smell in the water? If yes, is it in the hot and the cold?

Answer: _____

Is there any staining (please provide color):

Answer: _____

Is there any mineral build-up?

Answer: _____

What is the flow rate of your well? GPM?

Answer: _____

How deep is your well? How old is your well?

Answer: _____

What year was the house built?

Answer: _____

What kind of pipe do you have?

Answer: _____

Has your well ever run out of water?

Answer: _____

Do you ever ration water through the year?

Answer: _____

Do you have any pressure issues?

Answer: _____

Note: Getting the chemistry correct and sizing the system properly are both important. They will help minimize service issues.

System selection



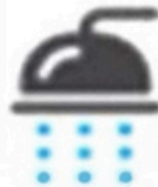
Faucets
2.2 - 2.5



Toilets
1 - 1.5



Bathtubs
4.0-5.0



Multiple
shower
heads?

Shower
2.5 - 5.0gpm



Dishwasher
2.0 - 3.0gpm



Washing Machine
4.0 - 5.0gpm

How many of these do you think you'll have on at one given time? This is your maximum flow rate.