

WATER ANALYSIS
 provided by Doctor's Data, Inc.
 Special Samples Division
 for
WELLSPRING PRODUCTS

PRIMARY EPA DRINKING WATER METALS												
Primary Metals	Result parts per billion (ppb)			Acceptable			Caution			Unacceptable		
	Session w/o feet	Subj 1	Subj 2	Session w/o feet	Subj 1	Subj 2	Session w/o feet	Subj 1	Subj 2	Session w/o feet	Subj 1	Subj 2
Antimony (Sb)	<0.5	<0.5	<0.5	v	v	v						
Arsenic (As)	<1	<1	<1	v	v	v						
Beryllium (Be)	<0.5	<0.5	<0.5	v	v	v						
Copper (Cu)	15	178	267	v	v	v					v	v
Lead (Pb)	<0.5	137	362	v							v	v
Thallium (Tl)	<0.1	<0.1	<0.1	v	v	v						
Uranium (U238)	<1	<1	<1	v	v	v						
Barium (Ba)	<10	<10	<10	v	v	v						
Cadmium (Cd)	1	1.6	1.4	v							v	v
Chromium (Cr)	16327	18894	15144								v	v
Mercury (Hg)	<0.5	253	<0.5	v		v					v	v
Nickel (Ni)	157.7	181.4	144.7								v	v
Selenium (Se)	<10	<10	<10	v	v	v						
The EPA has not established levels for this category												
SECONDARY EPA DRINKING WATER METALS												
Secondary Metals	Result parts per billion (ppb)			Acceptable			Caution			Unacceptable		
	Session w/o feet	Subj 1	Subj 2	Session w/o feet	Subj 1	Subj 2	No Foot Sample	Subj 1	Subj 2	Session w/o feet	Subj 1	Subj 2
Aluminum (Al)	<10	<10	23	v	v							
Iron (Fe)	368	965	1085				v	v	v			
Manganese (Mn)	61	112	81				v	v	v			
Zinc (Zn)	<50	<50	<50	v	v	v						
The EPA has not established levels for this category												
pH LEVEL												
pH	Result pH unit			Acidic <6.5			Acceptable 6.5 - 8.5			Alkaline >8.5		
	Session w/o feet	Subj 1	Subj 2	Session w/o feet	Subj 1	Subj 2	Session w/o feet	Subj 1	Subj 2	Session w/o feet	Subj 1	Subj 2
pH	5.5	5.5	5.6	Alkalizes body	Good	Good						

NOTES:

- pH is a measurement of corrosivity. A pH of 7 is neutral, being neither acidic nor alkaline. pH values of less than 7 are considered acidic (the lower the pH, the more acidic) and pH values above 7 are considered alkaline (the higher the pH, the more alkaline).
- This test is a screen for primary and secondary metals regulated by the U.S. Environmental Protection Agency (EPA) in drinking water using analysis by ICP-MS. ICP-MS is one of the most sensitive and accurate techniques for measuring trace elements in drinking water.
- This test was performed on two subjects known to have high levels of lead and mercury, determined by a hair analysis. The white columns show the results of the tests after a session with no feet in the water, then subject 's1 and 2's results after a footbath session. Filtered tap water was used for the test. The 'unacceptable' columns are what is unacceptable in drinking water. For detoxification purposes, this is good, this is what has been pulled from the body and deposited in the water during a session.