Conscious Intention, Water, and Subtle Energy

Robert M. Haralick

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- To Jim Caffrey and Michael Hobson for participating in the conscious intention experiments
- To Micha Eizen and Loren Zanier for their discussions on different aspects of the experiments

- The thoughts and intention of the experimenter can influence the experiment
- The state of consciousness of the apparatus of the experiments can influence the experiment
- Water is especially open to be influenced by thoughts and intention

- Measure the physical change in water
 - Due to Treatment by Conscious Intention
 - Due to Treatment by Subtle Energy
 - The Magnetic Vector Potential

- Impedance Analyzer
- Vector Network Analyzer

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Faraday Cage



12 Inches High, 5 Inches Diameter () () ()



5 Inches in Diameter Ultraperm 80 Mu Metal Alloy Shielding

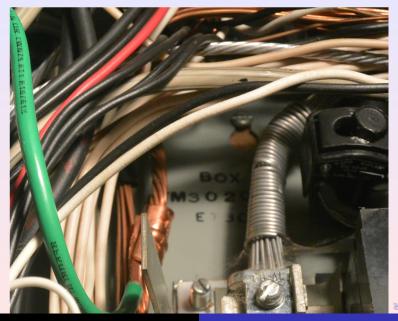
Ground Rod



Ground Rod



Circuit Breaker Panel



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Circuit Breaker Panel



Holy One of All Being, All Encompassing Cosmic Consciousness, We Bless You with all our hearts, With all our souls, And with all our everything.

We are thankful For all that You have created, For all that You have given, And for all your daily miracles.

We are about to embark on a subtle energy experiment, To search out and reveal some your mysteries: Mysteries about energy, consciousness, aliveness, and memory; Mysteries about one consciousness communicating to And influencing another consciousness; Mysteries about how liquid and solid crystals are conscious, Have memory and are alive; Mysteries about how the consciousness, memory, and aliveness *Of liquid and solid crystals can participate in helping Humans to have greater health and be better people;* Mysteries of how Human consciousness, can participate in helping Liquid and solid crystals fulfill their own unique roles.

We ask permission to do the experiment. With deep respect, We ask permission from all the experimental apparatus, Including the involved liquid and solid crystals For your participation in the experiment.

We ask that all life nurturing and beneficial energies That affect us, and everything involved in the experiment Increase and be enhanced. We ask that all life negative and detrimental energies That affect us and everything involved in the experiment Decrease and be diminished.

For now, and into the future, For as long as appropriate.

With deep gratitude, Thankyou for receiving our good intentions and prayer. We remain your loving helpers.

Impedance Spectroscopy



- Water is put in a Test Tube
 - 25mm Diameter; 200mm High
- Use a 2 plate parallel capacitor probe (nominal .14nF in air)

- Connected to an HP 4192 Impedance Analyzer
 - 300mv Signal
- Frequency is Scanned from 1kHz to 10,000kHz
- For each Chosen Frequency Record
 - Impedance Magnitude
 - Impedance Phase

HP 4192A



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- Sold in 1 gallon containers
- Water was kept in the same room as the experiment
- Water was acclimated to room for a week
- Room temperature was kept at 24° C

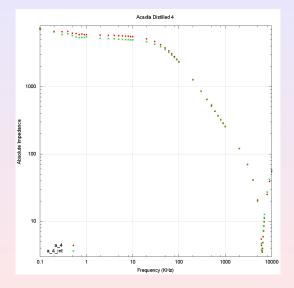
Holding Conscious Intention

- Set Conscious Intention
- To Hold Conscious Intention
 - Release hold on all efforts
 - Be Effortless
 - Be Free and Spontaneous in the Moment
 - Spiritual Play
- Use of effort or mental force can produce the opposite effect

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Pink Elephant

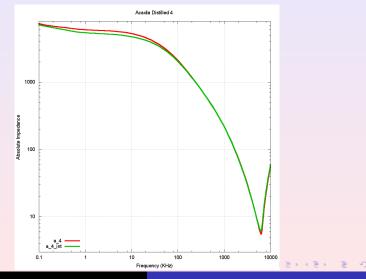
Acadia Distilled Water Magnitude: Jim Caffrey



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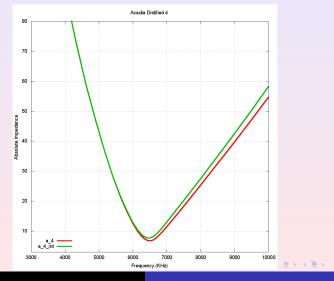
Acadia Distilled Water Magnitude: Jim Caffrey

- Before Intention
- After 2 Minute Intention



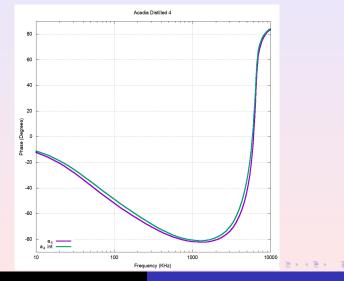
Acadia Distilled Water Magnitude: Jim Caffrey

- Before Intention
- After 2 Minute Intention



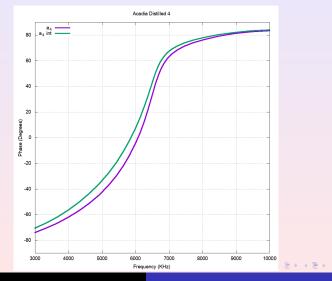
Acadia Distilled Water Phase Angle: Jim Caffrey

- Before Intention
- After 2 Minute Intention



Acadia Distilled Water Phase Angle: Jim Caffrey

- Before Intention
- After 2 Minute Intention



The is a method developed by Bill Bengston.

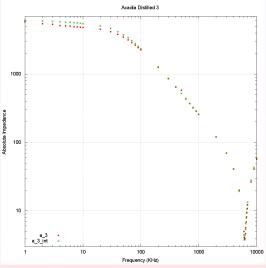
The Energy Cure: Unraveling the Mystery of Hands on Healing Bill Bengston Sounds True, Inc. Boulder, CO

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Michael Hobson is the practitioner.

- Set the intent to facilitate healing
- Rapidly cycle in the mind happy images
- Over the second seco

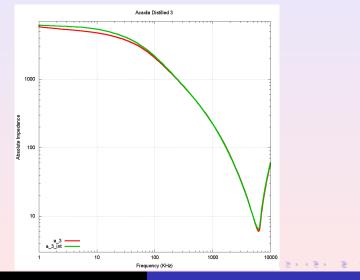
Acadia Distilled Water Points Magnitude: Michael Hobson



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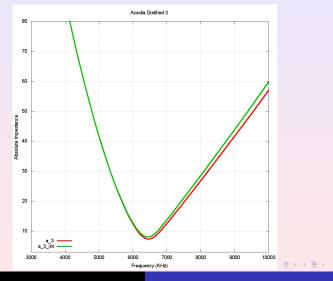
Acadia Distilled Water Magnitude: Michael Hobson

- Before Intention
- After 1 Minute Intention



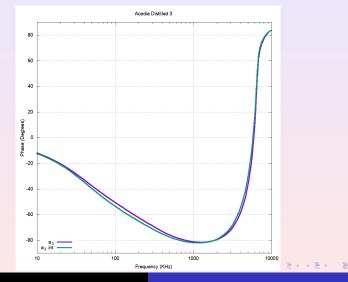
Acadia Distilled Water Magnitude: M. Hobson

- Before Intention
- After 1 Minute Intention



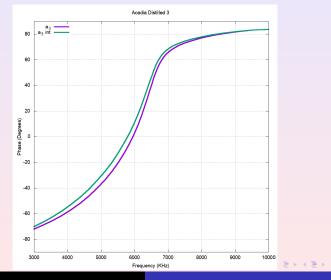
Acadia Distilled Water Phase Angle: M. Hobson

- Before Intention
- After 1 Minute Intention



Acadia Distilled Water Phase Angle: M. Hobson

- Before Intention
- After 1 Minute Intention



Vector Network Analyzer: Tektronix TTR506A



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- Frequency Range
- 300KHz 6 GHz

Vector Network Analyzer

- The coaxial cable and wires that connect the VNA to the dielectric probe act as a transmission line
- The load on the transmission line is the Dielectric Probe
- The Dielectric Probe is put into the water
- When the wave traveling down the transmission line reaches the end
 - Part of its energy is absorbed
 - Part of its energy is reflected
 - Part of its energy is radiated
- The vector network analyzer measures the complex reflection coefficient
- The reflected complex reflection coefficient depends on the water's permittivity and permeability

Forward Direction:

•
$$v(t,x) = sin(\omega t - kx)$$

• If t increases, x must increase to keep $(\omega t - kx)$ constant

Back Direction:

•
$$v(t,x) = sin(\omega t + kx)$$

• If t increases, x must decrease to keep $(\omega t + xk)$ constant

Wave	Time Domain	Phasor
Forward Wave	$\mathbf{v}^+(\mathbf{x},t) = \sin(\omega t - k\mathbf{x})$	<i>V</i> ⁺ = 1
Reflected Wave	$\mathbf{v}^{-}(\mathbf{x},t) = \mathbf{A}\sin(\omega t + \mathbf{k}\mathbf{x} + \phi)$	$V^- = A e^{j\phi}$

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There is a change in

- Amplitude
- Phase

Reflection Coefficient $\Gamma = \frac{V^-}{V^+} = Ae^{j\phi}$

Suppose that

- The wave generator has an impedance of Z₀
- The transmission line has an impedance of Z₀
- The load at the end of the transmission line has an impedance of Z_L

• When $Z_0 \neq Z_L$ there will be a reflected wave

Complex Reflection Coefficient

- The VNA sends a sinuosoid with phasor V⁺
- The dielectric probe at the end of the transmission line sends back a sinuosoid phasor V⁻ = ΓV⁺
- Γ is the complex reflection coefficient
- $\Gamma = \frac{V^-}{V^+}$
- If V[−] ≠ 0 the result is a standing wave on the transmission line
- Z_L is the load impedance
- Z₀ is the characteristic transmission line impedance

$$\Gamma = \frac{Z_L - Z_0}{Z_L + Z_0}$$

The Complex Reflection Coefficient

$$\Gamma = \frac{Z_L - Z_0}{Z_L + Z_0}$$
$$Z_L = Z_0 \frac{1 + \Gamma}{1 - \Gamma}$$

Characteristic Impedance	$Z_L = Z_0$	$\Gamma = 0$
Short	$Z_{L} = 0$	$\Gamma = -1$
Open	$Z_L = \infty$	Γ = 1

Magnitude and Phase

Γ(ω) = |Γ(ω)|e^{jθ(ω)}

Real and Imaginary

Γ(ω) = Real(Γ(ω)) + j Imaginary(Γ(ω))
Smith Chart

The Sequid SDM-10G Dielectric Probe



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Olivas Idaho Hot Spring

The Olivas Idaho Spring is located on the north side of the Nevada-Idaho border. In the middle of miles and miles of rather unremarkable Bruneau Desert flats, lies a small gorge carved out of the desert by the East Fork of the Jarbridge River.



Olivas Idhao Hot Spring

The Gorge cradles a lovely little canyon with a healthy Cottonwood filled streambed and a very small settlement.



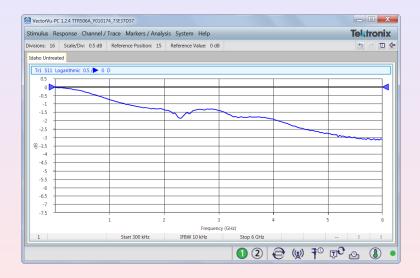
Matthew Olivas

The hillside above the village is the source of the purest artesian water found anywhere around. This perpetually flowing water exits at a steaming 149° F and makes its way down into the river below.



The Hot Spring is owned and cared for by Matthew Olivas

Idaho Untreated Log Magnitude



Vogel Crystal



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- Hold the crystal in your dominant hand and begin to roll or rotate it clockwise (to the right)
- At the same time squeezing each of the facets
- The surface of the crystal will begin to feel somewhat sticky
- This is a superficial piezo-electric charge build up

Imprinting The Crystal

- Hold the crystal with your index finger at the tip
- Bring into awareness an experience of Love
- It is important that this be an actual experience of being loved or feeling loving
- Your body will feel this energy and it will be a tangible reality rather than merely a philosophical or spiritual thought
- One can then access the energies of Divine Love
- Draw the breath in as you focus on this experience
- Focus on the third eye, the space between the eyebrows
- Create the intent of filling the crystal with
 - Divine Love
 - The Purpose for which you want to use the crystal
- Then Pulse the breath

The Pulsing Action

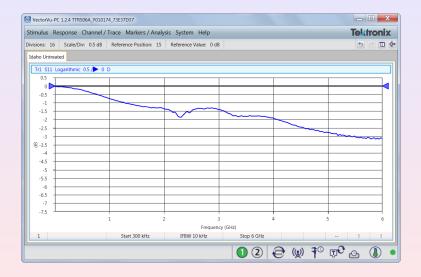
- The pulsing action of the breath transfers the energy into the crystal
- A fragment of consciousness occupies the lattice space of the crystal
- The basic carrier wave and cohering factor of consciousness is Love
- The energetic input to the crystal is directly proportional to the degree of concentration and focus of intent
- Then let it go

Conscious Intention Protocol

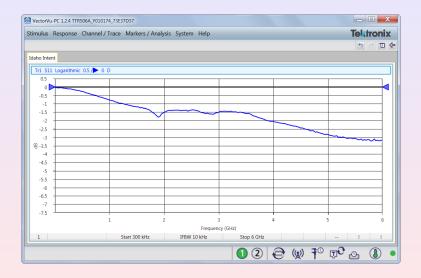
- Bless the test tube
 - May the Test Tube reach its most Divine Purpose
- Bless the water
 - May the water reach its most Divine Healing Nature

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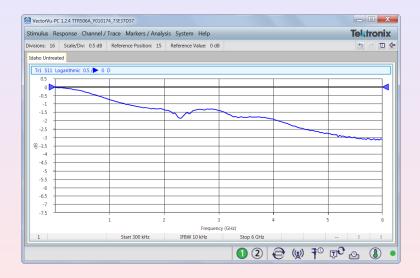
Untreated Log Magnitude



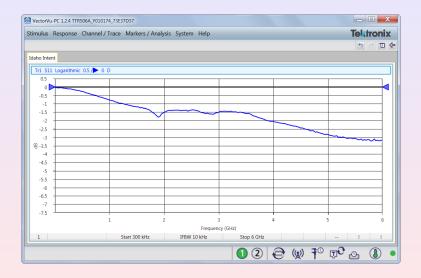
Conscious Intention Log Magnitude



Idaho Untreated Log Magnitude



Conscious Intention Log Magnitude



Scalar Healing Machine

Created By Micha Eizen



The device works on the principle of amplifying one's intention, thus accelerating moving into a state of well-being physically and mentally.

- 528 Hertz Oscillator
 - 528 Hz is the *Miracle* note of the original Solfeggio musical scale

- The *Miracle* tone brings remarkable and extraordinary changes
- 528 Hz is the bioenergy of health and longevity
- Fourth Harmonic 2,112 Hertz Pulsed
- Quartz Crystal
- Counter-Wound Coils Around the Quartz Crystal

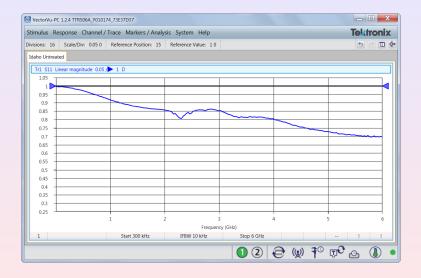
Scalar Healing Machine



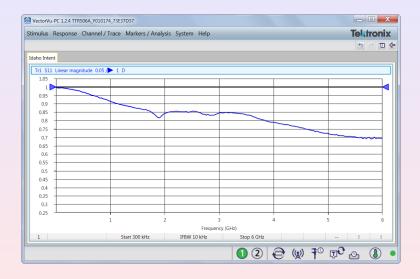
O.L.S.A. = Only Love Should Activate

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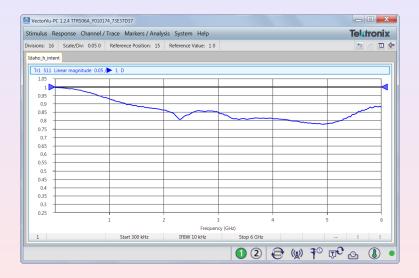
Untreated Linear Magnitude



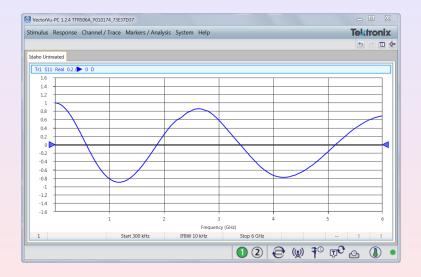
Conscious Intention Linear Magnitude



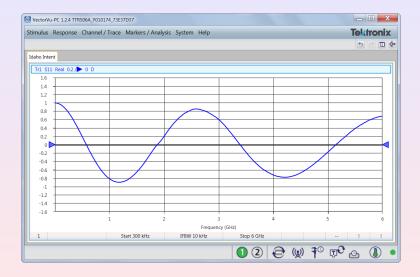
Conscious Intention With Healing; Linear Magnitude



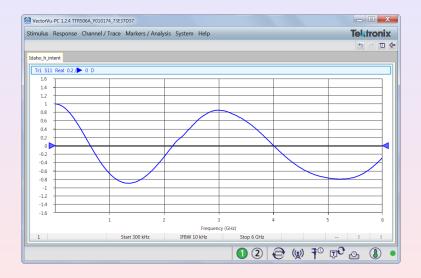
Untreated Real



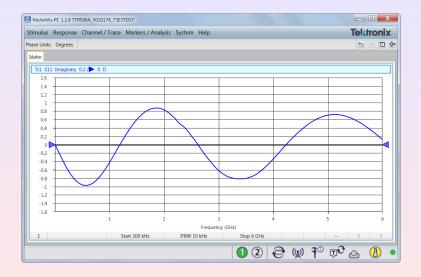
Conscious Intention Real



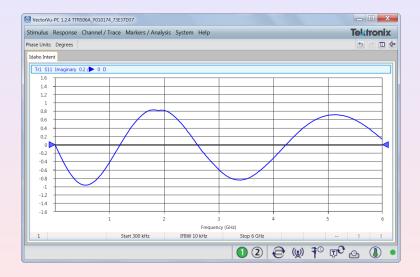
Conscious Intention With Healing; Real



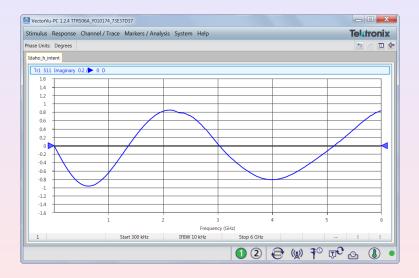
Untreated Imaginary



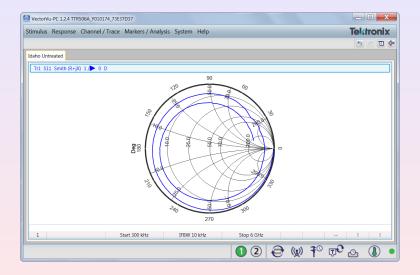
Conscious Intention Imaginary



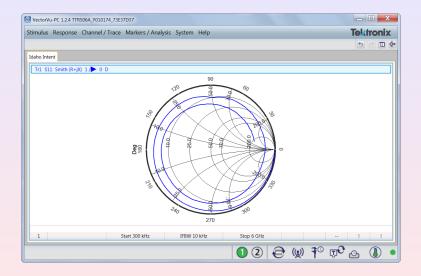
Conscious Intention With Healing; Imaginary



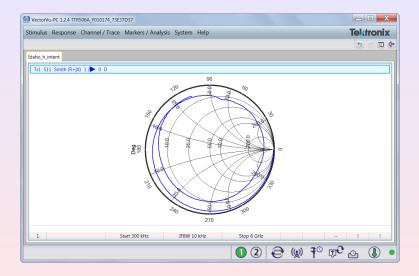
Untreated Smith



Conscious Intention Smith



Conscious Intention With Healing; Smith



Circumferential Ring Magnet Treatment



- Neodymium N42
- Twelve 30 Degree Sectors
- Magnetization is Circumferential
- Aside from some leakage at the sector faces, there is no magnetic field outside the ring

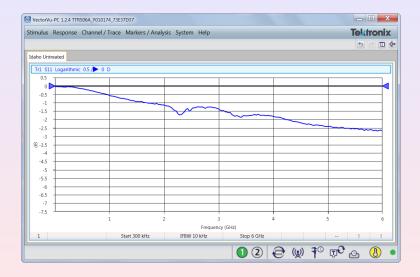
Circumferential Ring Magnet Treatment



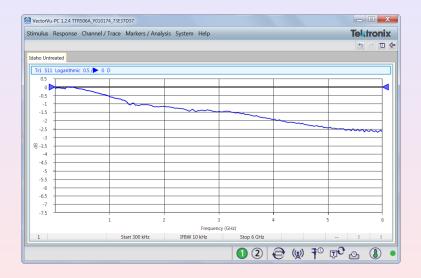
Treatment for 6 hours Temperature 25.2° \rightarrow 25.0 C

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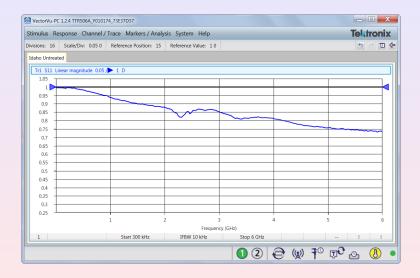
Idaho Untreated Log Magnitude



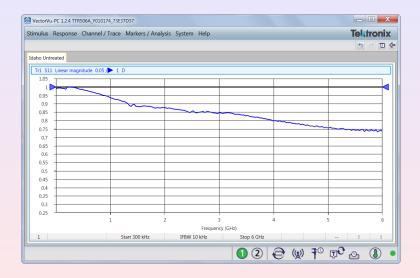
Idaho Circumferential Log Magnitude



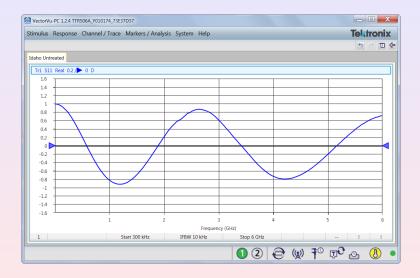
Idaho Untreated Linear Magnitude



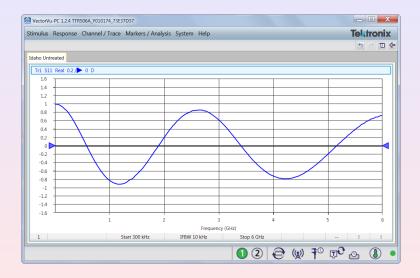
Idaho Circumferential Linear Magnitude



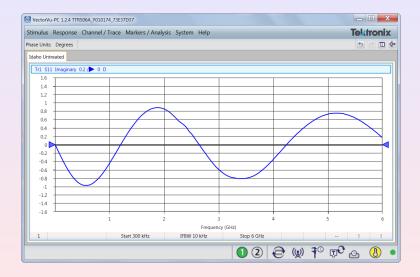
Idaho Untreated Real



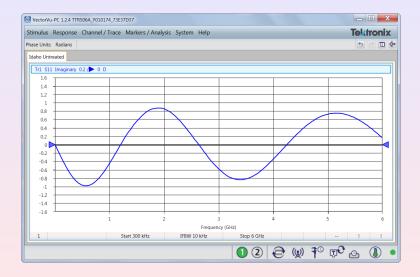
Idaho Circumferential Real



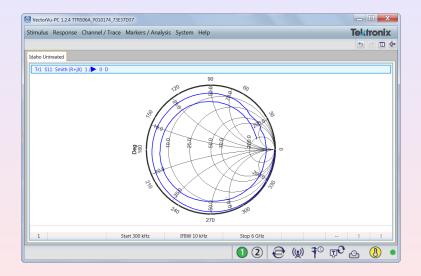
Idaho Untreated Imaginary



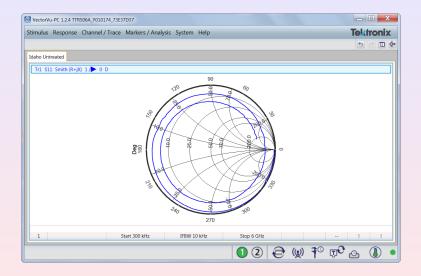
Idaho Circumferential Imaginary



Idaho Untreated smith



Idaho Circumferential Smith



Michael Strizki



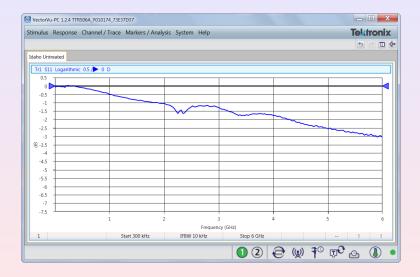
Michael Strizki and his hydrogen fuel celles (a) a one

Strizki Water

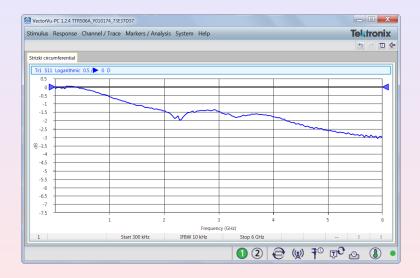


Ultra-pure Electrically Restructured Water purified by Steam Distillation

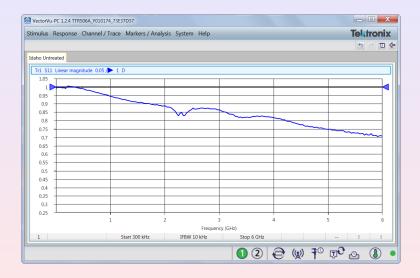
Strizki Untreated Log Magnitude



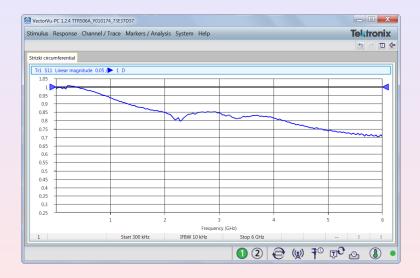
Strizki Circumferential Log Magnitude



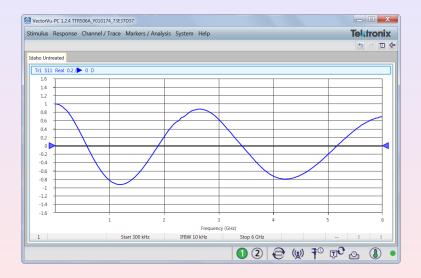
Strizki Untreated Linear Magnitude



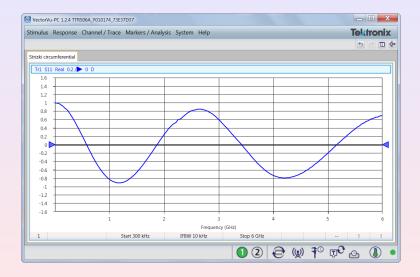
Strizki Circumferential Linear Magnitude



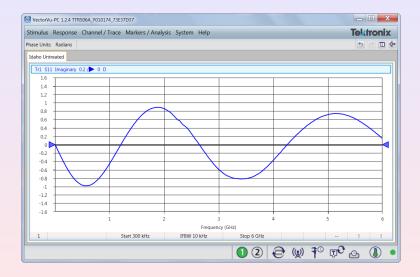
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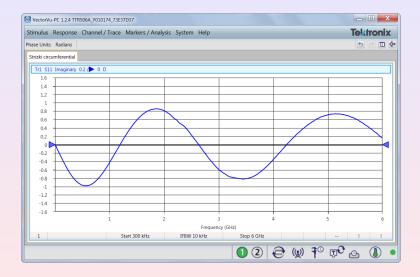
Strizki Circumferential Real



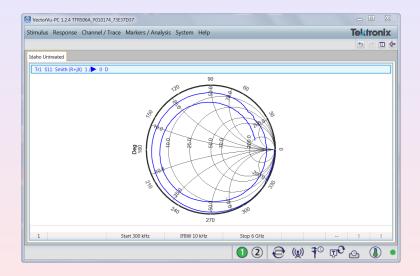
Strizki Untreated Imaginary



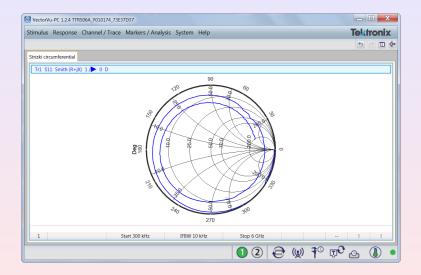
Strizki Circumferential Imaginary



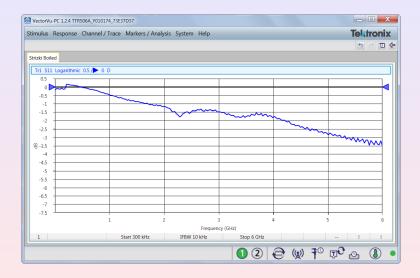
Strizki Untreated Smith



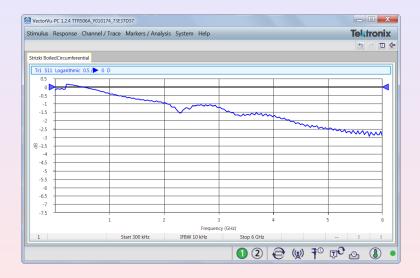
Strizki Circumferential Smith



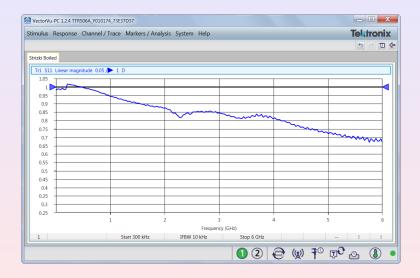
Strizki Boiled Untreated Log Magnitude



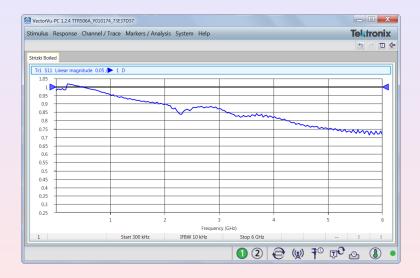
Strizki Boiled Circumferential Log Magnitude



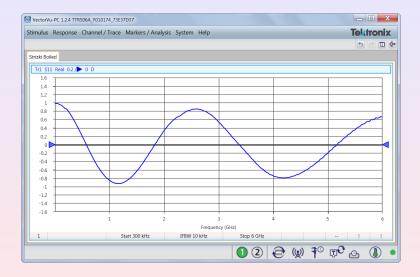
Strizki Boiled Untreated Linear Magnitude



Strizki Boiled Circumferential Linear Magnitude

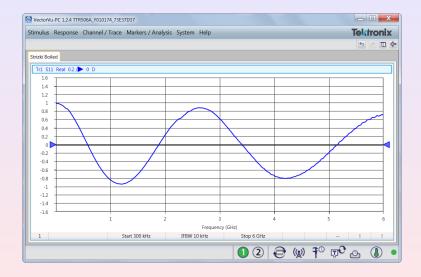


Strizki Boiled Untreated Real

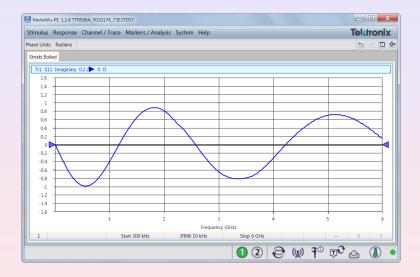


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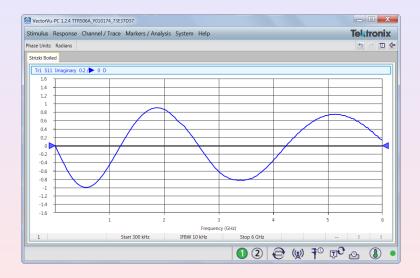
Strizki Boiled Circumferential Real



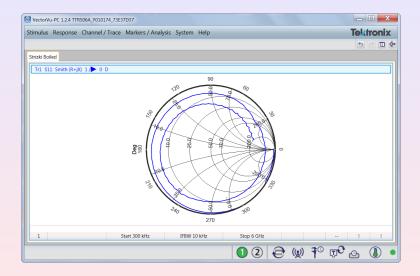
Strizki Boiled Untreated Imaginary



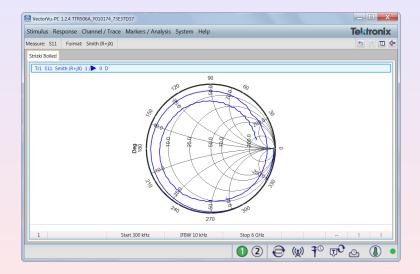
Strizki Boiled Circumferential Imaginary



Strizki Boiled Untreated Smith



Strizki Boiled Circumferential Smith



Vivo

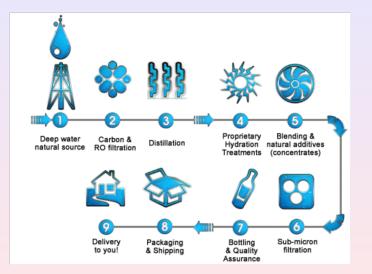


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Vivo

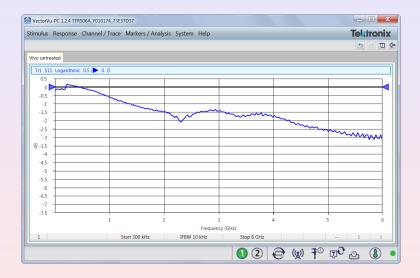
- Made by Cluster Solutions Incorporated
- Put through rigorous purification and filtration techniques
 - 0.2-micron filters
 - Ultraviolet and Ozone sterilization to assure you the highest quality and purity possible
 - Vivo hydration processing involves changes in magnetic fields, intense light, temperature and pressure with trace minerals.

Vivo Purification Process

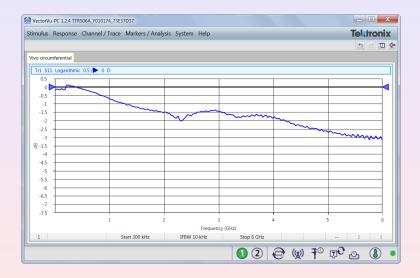


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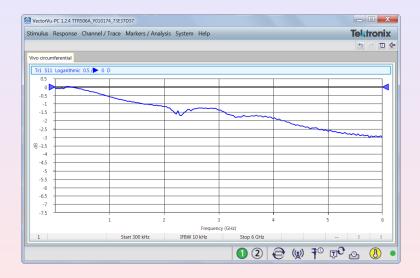
Vivo Untreated Log Magnitude



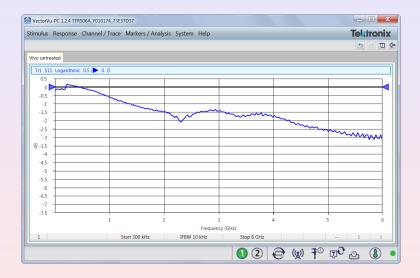
Vivo Circumferential Log Magnitude



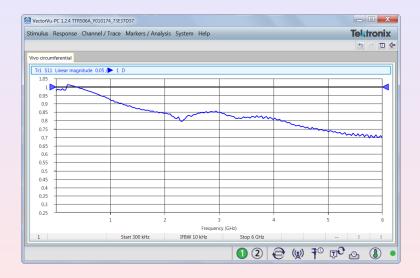
Vivo Circumferential 27 Hours Log Magnitude



Vivo Untreated Linear Magnitude



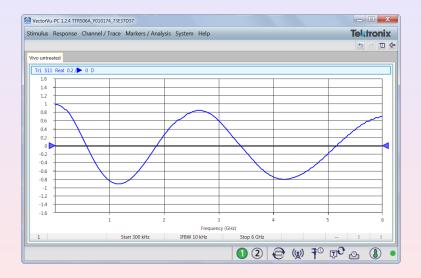
Vivo Circumferential Linear Magnitude



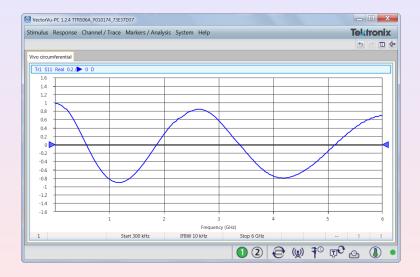
Vivo Circumferential 27 Hour Linear Magnitude

VectorVu-PC 1.2.4 TTR506A_Y010174_73E37D37							- C - X -			
Stimulus	Stimulus Response Channel / Trace Markers / Analysis System Help					Tektronix				
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Vivo circumferential										
	Tr1 S11 Linear magnitude 0.05 / 1 D									
1.05										
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0.95	-	_								
0.9										
0.85	-			w	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~					
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0.75	+									
0.7	+									
0.65										
0.6										
0.55										
0.5	+									
0.45										
0.4	-									
0.35	+									
0.3										
0.25				-						
			1	2 3	5	4	5	6		
	Frequency (GHz)									
1			Start 300 kHz	IFBW 10 kHz	Stop 6 GHz		1	1		
							1° 🖓 🗠	<u>(</u>		

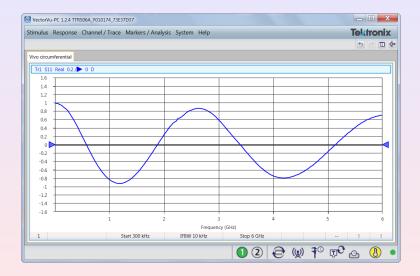
Vivo Untreated Real



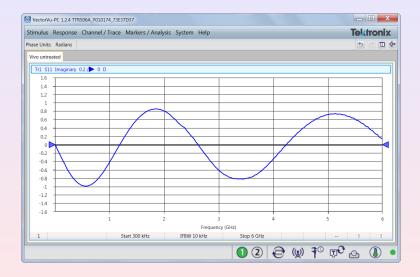
Vivo Circumferential Real



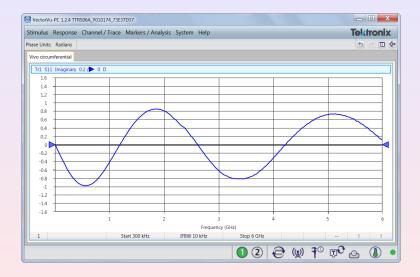
Vivo Circumferential 27 Hour Real



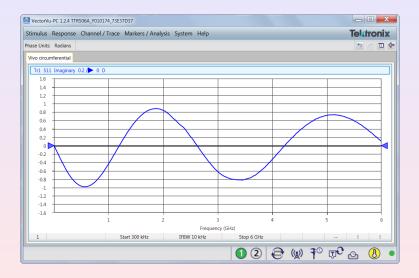
Vivo Untreated Imaginary



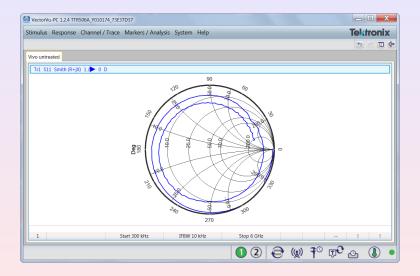
Vivo Circumferential Imaginary



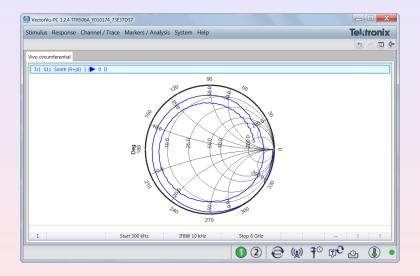
Vivo Circumferential 27 Hour Imaginary



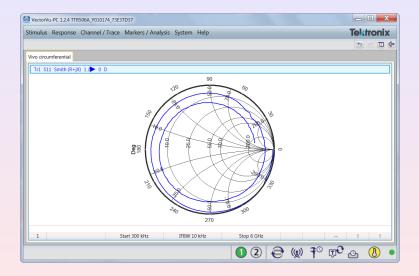
Vivo Untreated Smith



Vivo Circumferential Smith



Vivo Circumferential 27 Hour Smith



Divinia Water

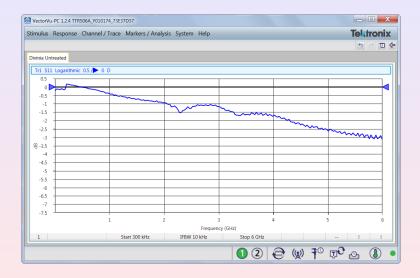


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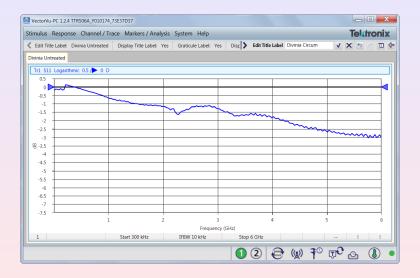
- Renatured Water
- EZ (Exclusion Zone)
- Deuterium Depleted
- 16 Stages of Micron Filtration
- Distillation
 - 1000 Times More Pure: 0.00 ppm

- 102% Oxygenated
- Better at Hydrating Body
- Patent Pending

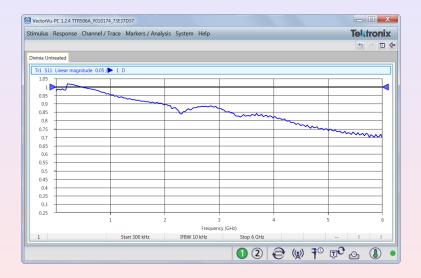
Divinia Untreated Log Magnitude



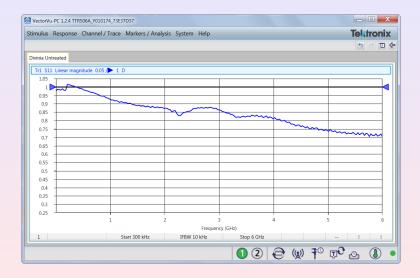
Divinia Circumferential Log Magnitude



Divinia Untreated Linear Magnitude

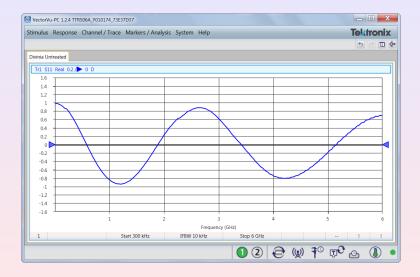


Divinia Untreated Circumferential Linear Magnitude

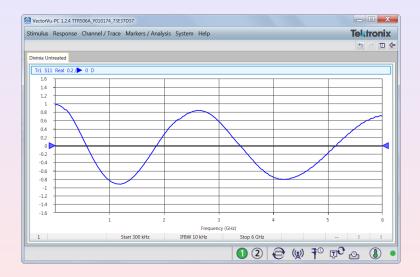


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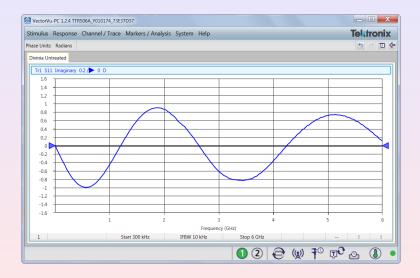
Divinia Untreated Untreated Real



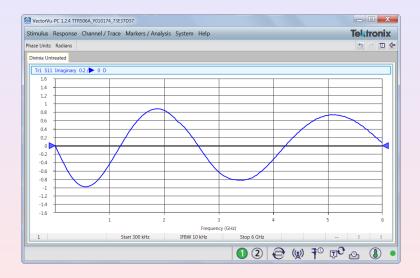
Divinia Untreated Circumferential Real



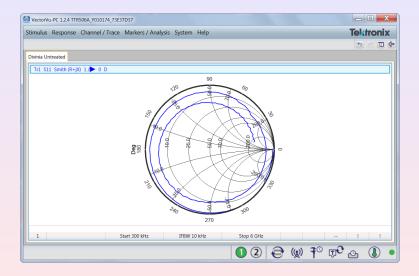
Divinia Untreated Untreated Imaginary



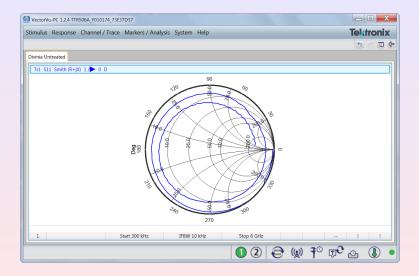
Divinia Untreated Circumferential Imaginary



Divinia Untreated Untreated Smith



Divinia Untreated Circumferential Smith



Ebulliometer



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Untreated Water

Distilled water	100.00° C
Strizki's It's Just Water	99.80° C
Olivas's Hot Spring Water	99.80° C
Vivo	99.60° C
Divinia	99.70° C

- Using Conscious Intention
- With Impedance Analyzer and Vector Network Analyzer
- Different Kinds of Waters Measureably Changed in Different Ways
- Using Subtle Energy (The Vector Magnetic Potential Field)
- Different Kinds of Waters Measureably Changed in Different Ways