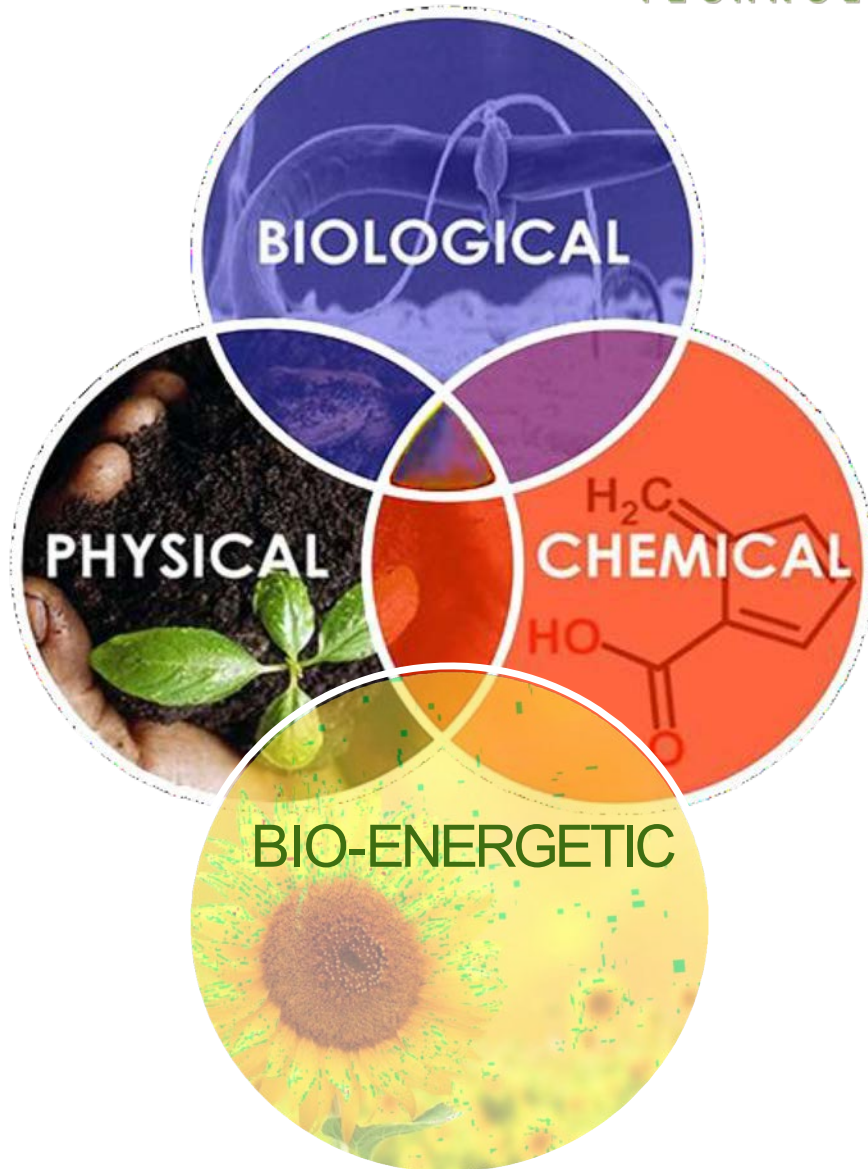


# LIVING DESIGN TECHNOLOGY®



Traditional science measures the chemical, physical and biological aspects of our environment.

**Living Design Technology®** methods measure and harmonize the Bio-energetic quality of the environment.

## Living Design Technology™

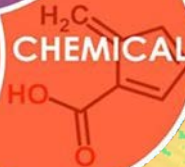
creates a coherent, stabilized, full spectrum frequency foundation within the bio-energetic field of the earth, air, and water.



BIOLOGICAL

PHYSICAL

CHEMICAL



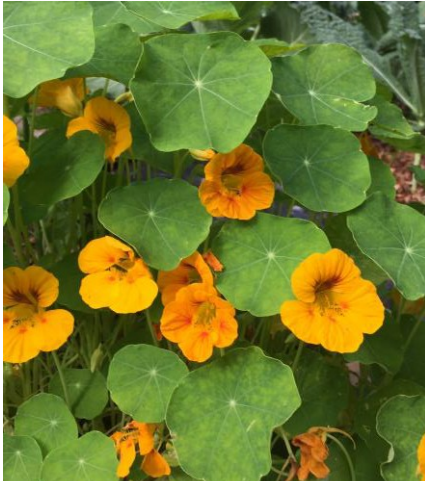
LDT's frequency foundation system supports the Earth to self-balance and harmonize life depleting radiation, as well as the physical, biological, and chemical stresses that occur in the environment.

## Examples of Biological Observations

- Garden with Living Design Technology® Ceramic Harmonizers
- Garden with Living Design Technology® Clay Powder
- Garden with Living Design Technology® Sprouts on Wi-fi Router
- Personal Testimony



# Home Gardening with LDT



# Early Summer Sample Without & With LDT Ceramic Harmonizers

same soil, same plants, same seed planting date



# Early Summer Sample Without and With LDT Clay Powder

same soil, same plant, same seed planting date



# Upland Cress seeds sprouted on wi-fi router in low light conditions



# LIVING DESIGN TECHNOLOGY®

Upland Cress seeds sprouted on wi-fi router  
in same low light conditions  
with ceramic Living Design Technology®





## Personal Testimonial with LDT Infused Clay Powder

I received a jar of Living Design charged clay powder to try for support with immune concerns that my daughter has been dealing with for nearly 13 years. Prior to using the clay, my daughter was experiencing random anaphylaxis, severe anxiety, and "seasonal" asthma. Angelina's blood work consistently showed low WBC (white blood cell count) and elevated IgA (Immunoglobulin A). After 1.5 years of low WBC, within 30 days of using the clay, my daughter's WBC normalized and the increase in her elevated IgA slowed down. This lab shows that the WBC has continued to remain normal, but the IgA has increased in 47 points in 3 months which is about how long it has been since we ran out of the clay. I believe with my whole heart that this clay helped in her detox process and WBC stabilizing as well as slowing the IgA. Although we are now doing a lot more to her overall regime, I was able to watch how much the clay made a difference when it was the only variable. We love this stuff and are very blessed and grateful to have received a sample to try!

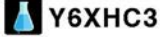

Nora Dechant  
December 17, 2020

## Scientific Testing / 3<sup>rd</sup> Party Supporting Research

- Well Water Testing Before and After LDT Harmonizing, 2024-2025
- Psy-Tek Labs Tests and Professional Testimonial, 2016-2021
- Kirlian Photography Studies, Agape Center of New Orleans, 2014
- - -



# Well Water Test Results Before LDT - July 2024

CLIENT INFORMATION Killing, Logistics, and Support provided by: SimpleLab, Inc.

Client: [REDACTED] Questions? For fastest assistance: [support@mytapscore.com](mailto:support@mytapscore.com)  
 Requested On: Jul 9, 2024 Do not contact facility technicians directly.  
 Phone: [REDACTED]  
 Email: [REDACTED]

TESTING PERFORMED

Testing Requested: Essential Well Water Test  
 Matrix: Drinking Water  
 Testing / Report ID: Y6XHC3  
 Testing Facility: Symbio Laboratories  
 Facility Location: 8312 Miramar Mall  
 San Diego, California 92121

SAMPLE INFORMATION

Collection Date: Jul 15, 2024  
 Collected By: [REDACTED]  
 Received Date: Jul 17, 2024  
 Reported On: Jul 24, 2024  
 Sample Location: well  
 Sample Address: [REDACTED] AL

TESTING NOTES

There were no problems with analytical events associated with this report unless noted. Quality control data is within laboratory defined or method specified acceptance limits except where noted. If you have any questions regarding these test results, please contact [support@mytapscore.com](mailto:support@mytapscore.com)

SUMMARY ANALYSIS

ANALYTE	UNIT	RESULT	METHOD	EVALUATION
pH	pH	7.73	EPA 150.1	OK
Total Dissolved Solids	mg/L	73.5	SM2510 B	
Turbidity	NTU	12.8	SM2130 B	
Conductivity	umhos/cm	114.6	SM2510 B	
Hardness (Ca,Mg)	mg/L	36.79		
Hardness (Total)	mg/L	41.13		
Grains per gallon	Grains	2.4		
Alkalinity (as CaCO3)	mg/L	47.5	SM2320 B	
Langelier Saturation Index		-1.1		
Sodium Adsorption Ratio		0.47		

TEST RESULTS

ANALYTE	UNIT	RESULT	MDL	RL	METHOD	EVALUATION
Aluminum	mg/L	0.43708	0.00974	0.02522	EPA 200.7	
Antimony	mg/L	NOT DETECTED	0.00014	0.00042	EPA 200.8	
Arsenic	mg/L	0.0002534	5.0E-5	0.00015	EPA 200.8	> MCLG (0)
Barium	mg/L	0.03937	9.0E-5	0.00027	EPA 200.7	< MCLG (2)
Beryllium	mg/L	NOT DETECTED	1.0E-5	5.0E-5	EPA 200.8	

Use of this report can only be done in full, with no alterations or additions. SimpleLab maintains the right to enforce this and by accepting this report you agree to abide by this policy.

Y6XHC3 | Page 1 of 3

Boron	mg/L	0.0264	0.00348	0.01043	EPA 200.7	
Cadmium	mg/L	NOT DETECTED	0	1.0E-5	EPA 200.8	
Calcium	mg/L	12.8508	0.00319	0.00956	EPA 200.7	
Chloride	mg/L	3.734	0.007	0.2	EPA 300.1	
Chromium (Total)	mg/L	NOT DETECTED	0.00019	0.00056	EPA 200.8	
Cobalt	mg/L	0.0001033	0	5.0E-5	EPA 200.8	
Copper	mg/L	0.00364	0.00039	0.00117	EPA 200.7	< MCLG (1.3)
E. coli	PIA	NOT DETECTED			SM 9223B	
Fluoride	mg/L	0.004	0.004	0.2	EPA 300.1	< MCLG (4)
Iron	mg/L	0.16126	0.00072	0.00215	EPA 200.7	
Lead	mg/L	0.0022246	2.0E-5	6.0E-5	EPA 200.8	> MCLG (0)
Lithium	mg/L	0.00192	0.00017	0.0005	EPA 200.7	
Magnesium	mg/L	1.1418	0.00037	0.0011	EPA 200.7	
Manganese	mg/L	0.10586	7.0E-5	0.00021	EPA 200.7	
Mercury	mg/L	NOT DETECTED	1.0E-5	4.0E-5	EPA 200.8	
Molybdenum	mg/L	1.2E-5	1.0E-5	5.0E-5	EPA 200.8	
Nickel	mg/L	0.0007534	0.0001	0.00031	EPA 200.8	
Nitrate (as N)	mg/L	0.006	0.006	0.2	EPA 300.1	< MCLG (10)
Nitrite (as N)	mg/L	NOT DETECTED	0.006	0.2	EPA 300.1	
Phosphorus	mg/L	0.00073	0.00587	0.01762	EPA 200.7	
Potassium	mg/L	2.46924	0.00068	0.00204	EPA 200.7	
Selenium	mg/L	NOT DETECTED	0.00041	0.00122	EPA 200.8	
Silica	mg/L	47.46972	0.00618	0.01855	EPA 200.7	
Silver	mg/L	NOT DETECTED	1.0E-5	2.0E-5	EPA 200.8	
Sodium	mg/L	6.53987	0.00017	0.0005	EPA 200.7	
Strontium	mg/L	0.3988	4.0E-5	0.00011	EPA 200.7	
Sulfate	mg/L	6.547	0.009	0.2	EPA 300.1	
Thallium	mg/L	2.0E-6	0	1.0E-5	EPA 200.8	< MCLG (0.0005)
Tin	mg/L	NOT DETECTED	0.0034	0.01019	EPA 200.7	
Titanium	mg/L	0.02138	0.00028	0.00084	EPA 200.7	
Total Coliform	PIA	NOT DETECTED			SM 9223B	
Uranium	mg/L	2.6E-5	3.0E-5	8.0E-5	EPA 200.8	> MCLG (0)
Vanadium	mg/L	0.000166	0.00017	0.0005	EPA 200.8	
Zinc	mg/L	1.13661	0.00044	0.00132	EPA 200.7	

**How To Read Your SimpleLab PDF Report**  
 Your results are being evaluated with the Federal Maximum Contaminant Level Goal (MCL-G). This is a non-enforceable public health objective developed by the U.S. EPA. MCLGs are set to zero for known carcinogens, or a lifetime no-effects level for non-cancer endpoints.

MDL: Method Detection Limit. MDL is the lowest concentration of an analyte which testing instrumentation and the analysis team is configured to measure.

Use of this report can only be done in full, with no alterations or additions. SimpleLab maintains the right to enforce this and by accepting this report you agree to abide by this policy.

Y6XHC3 | Page 2 of 3

# Well Water Test Results After LDT February 2025



## CLIENT INFORMATION

Killing, Logistics, and Support provided by SimpleLab, Inc.  
 Questions? For fastest assistance:  
[info@simplelab.com](mailto:info@simplelab.com)  
 Do not contact facility technicians directly.

## TESTING PERFORMED

Testing Requested: Advanced Home Water Test Matrix: Drinking Water  
 Testing / Report ID: 20JUC8  
 Testing Facility: Midwest Laboratories  
 Facility Location: 365 E Broadway Ave  
 Maryville, Tennessee 37558

## SAMPLE INFORMATION

Collection Date: Feb 26, 2025  
 Collected By: [REDACTED]  
 Received Date: Feb 27, 2025  
 Reported On: Mar 6, 2025  
 Sample Location: well  
 Sample Address: [REDACTED] TN

## TESTING NOTES

There were no problems with analytical events associated with this report unless noted. Quality control data is within laboratory defined or method specified acceptance limits except where noted. If you have any questions regarding these test results, please contact [info@simplelab.com](mailto:info@simplelab.com)

## SUMMARY ANALYSIS

ANALYTE	UNIT	RESULT	METHOD	EVALUATION
pH	pH	7.8	SM 4500-HAB	OK
Total Dissolved Solids	mg/L	84.1	SM 2510 B	
Turbidity	NTU	NOT DETECTED	EPA 180.1	
Conductivity	microsiemens	186	SM 2510 B	
Hardness (Ca/Mg)	mg/L	32.87		
Hardness (Total)	mg/L	33.91		
Grains per gallon	Grains	1.95		
Alkalinity as CaCO3	mg/L	86.5	SM 2520 B	
Langelier Saturation Index		-1.4		
Sodium Adsorption Ratio		0.52		
Total Hard	µg/L	NOT DETECTED		

## TEST RESULTS

ANALYTE	UNIT	RESULT	MDL	PL	METHOD	EVALUATION
1,1,1-Trichloroethane	µg/L	NOT DETECTED	0.008	0.5	EPA 524.2	
1,1,1-Trichloroethene	µg/L	NOT DETECTED	0.165	0.5	EPA 524.2	
1,1,2,2-Tetrachloroethane	µg/L	NOT DETECTED	0.159	0.5	EPA 524.2	
1,2-Dichloroethane	µg/L	NOT DETECTED	0.038	0.5	EPA 524.2	

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1,1-Dichloroethane	µg/L	NOT DETECTED	0.0672	0.5	EPA 524.2	
1,1-Dichloroethene	µg/L	NOT DETECTED	0.107	0.5	EPA 524.2	
1,1-Dichloropropane	µg/L	NOT DETECTED	0.162	0.5	EPA 524.2	
1,2,2-Trichloroethane	µg/L	NOT DETECTED	0.117	0.5	EPA 524.2	
1,2,2,2-Tetrachloroethane	µg/L	NOT DETECTED	0.106	0.5	EPA 524.2	
1,2,4-Trichloroethane	µg/L	NOT DETECTED	0.111	0.5	EPA 524.2	
1,2,4-Trinitrochlorobenzene	µg/L	NOT DETECTED	0.0029	0.5	EPA 524.2	
1,2-Dichlorobenzene	µg/L	NOT DETECTED	0.0679	0.5	EPA 524.2	
1,3-Dichlorobenzene	µg/L	NOT DETECTED	0.08	0.5	EPA 524.2	
1,3-Dichloropropane	µg/L	NOT DETECTED	0.105	0.5	EPA 524.2	
1,3,5-Trinitrobenzene	µg/L	NOT DETECTED	0.0003	0.5	EPA 524.2	
1,3-Dichloroethane	µg/L	NOT DETECTED	0.0529	0.5	EPA 524.2	
1,3-Dichloropropane	µg/L	NOT DETECTED	0.08	0.5	EPA 524.2	
1,4-Dichlorobenzene	µg/L	NOT DETECTED	0.127	0.5	EPA 524.2	
2,2-Dichloropropane	µg/L	NOT DETECTED	0.206	0.5	EPA 524.2	
Acetone	µg/L	NOT DETECTED	0.037	0.5	EPA 200.7	
Acestryl	mg/L	NOT DETECTED	0.0019	0.0004	EPA 200.6	
Aroclor	mg/L	NOT DETECTED	0.0029	0.0004	EPA 200.6	
Benzene	µg/L	0.8811	3.08 E-05	0.0004	EPA 200.6	< MCL (1) 3
Benzene	µg/L	NOT DETECTED	0.0679	0.5	EPA 524.2	
Beryllium	µg/L	NOT DETECTED	0.0001	0.0004	EPA 200.8	
Boron	mg/L	0.288	0.0041	0.01	EPA 200.7	
Bromobenzene	µg/L	NOT DETECTED	0.0728	0.5	EPA 524.2	
Bromochloroethane	µg/L	NOT DETECTED	0.103	0.5	EPA 524.2	
Bromodichloroethane	µg/L	NOT DETECTED	0.087	0.5	EPA 524.2	
Bromobenzene	µg/L	NOT DETECTED	0.0878	0.5	EPA 524.2	
Bromobenzene	µg/L	NOT DETECTED	0.239	0.5	EPA 524.2	
Calcium	mg/L	NOT DETECTED	1.06 E-08	0.0004	EPA 200.6	
Calcium	mg/L	11.4	0.0272	0.5	EPA 200.7	
Carbon Tetrachloride	µg/L	NOT DETECTED	0.174	0.5	EPA 524.2	
Chloride	mg/L	3.68	0.0165	0.2	EPA 300.0	
Chlorobenzene	µg/L	NOT DETECTED	0.08	0.5	EPA 524.2	
Chloroethane	µg/L	NOT DETECTED	0.121	0.5	EPA 524.2	
Chloroethane	µg/L	NOT DETECTED	0.0689	0.5	EPA 524.2	
Chloroethane	µg/L	NOT DETECTED	0.0679	0.5	EPA 524.2	
Chloroethane 2	µg/L	NOT DETECTED	0.0613	0.5	EPA 524.2	
Chloroethane 4	µg/L	NOT DETECTED	0.064	0.5	EPA 524.2	
Chromium (Total)	µg/L	NOT DETECTED	0.0002	0.0004	EPA 200.8	
cis-1,2-Dichloroethene	µg/L	NOT DETECTED	0.168	0.5	EPA 524.2	
cis-1,3-Dichloropropene	µg/L	NOT DETECTED	0.0065	0.5	EPA 524.2	
Cobalt	µg/L	NOT DETECTED	1.06 E-05	0.0004	EPA 200.6	
Copper	mg/L	0.0003	0.0001	0.0004	EPA 200.6	< MCL (1) 3
Dibromochloroethane	µg/L	NOT DETECTED	0.08	0.5	EPA 524.2	
Dibromochloropropane	µg/L	NOT DETECTED	0.2	0.5	EPA 524.2	
Dibromobenzene	µg/L	NOT DETECTED	0.108	0.5	EPA 524.2	

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Dibromodichloroethane	µg/L	NOT DETECTED	0.205	0.5	EPA 524.2	
Dibromodichloroethane	µg/L	NOT DETECTED	0.205	0.5	EPA 524.2	
E-cis	µg/L	NOT DETECTED			SM 8220B	
Ethylbenzene	µg/L	NOT DETECTED	0.1	0.5	EPA 524.2	
Epichlorohydrin	µg/L	NOT DETECTED	0.008	0.5	EPA 524.2	
Fluoride	mg/L	NOT DETECTED	0.0066	0.1	EPA 300.0	
Hexachlorobenzene	µg/L	NOT DETECTED	0.105	0.5	EPA 524.2	
Iron	mg/L	NOT DETECTED	0.0402	0.5	EPA 200.7	
Isopropylbenzene	µg/L	NOT DETECTED	0.108	0.5	EPA 524.2	
Lead	µg/L	NOT DETECTED	0.00 E-06	0.001	EPA 200.8	
Lead	µg/L	NOT DETECTED	0.0016	0.008	EPA 200.7	
Magnesium	mg/L	1.62	0.0322	0.5	EPA 200.7	
Manganese	mg/L	0.0068	7.00 E-05	0.0004	EPA 200.8	
Mercury	µg/L	NOT DETECTED	4.00 E-05	0.0001	EPA 200.8	
Methyl Tertiary Butyl Ether	µg/L	NOT DETECTED	0.054	0.5	EPA 524.2	
Methoxybenzene	µg/L	NOT DETECTED	0.00 E-06	0.0004	EPA 200.8	
n-p-Xylene	µg/L	NOT DETECTED	0.01	1	EPA 524.2	
Naphthalene	µg/L	NOT DETECTED	0.18	0.5	EPA 524.2	
n-Butylbenzene	µg/L	NOT DETECTED	0.0791	0.5	EPA 524.2	
Nitrate	µg/L	NOT DETECTED	0.0003	0.0004	EPA 200.6	
Nitrate as N	µg/L	NOT DETECTED	0.0048	0.1	EPA 300.0	
Nitrate as N	µg/L	NOT DETECTED	0.0048	0.1	EPA 300.0	
n-Propylbenzene	µg/L	NOT DETECTED	0.102	0.5	EPA 524.2	
n-Pyrene	µg/L	NOT DETECTED	0.0574	0.5	EPA 524.2	
Phenol	µg/L	0.179	0.002	0.05	EPA 200.7	
p-Isopropylbenzene	µg/L	NOT DETECTED	0.0072	0.5	EPA 524.2	
Potassium	mg/L	3.84	0.0005	0.5	EPA 200.7	
sec-Butylbenzene	µg/L	NOT DETECTED	0.084	0.5	EPA 524.2	
Styrene	µg/L	NOT DETECTED	0.0003	0.0004	EPA 200.8	
Sulfur	mg/L	43.8	0.0739	0.16	EPA 200.7	
Sulfur	mg/L	NOT DETECTED	1.00 E-06	0.0004	EPA 200.8	
Sodium	mg/L	6.82	0.0408	0.15	EPA 200.7	
Strontium	µg/L	0.372	0.0012	0.01	EPA 200.7	
Styrene	µg/L	NOT DETECTED	0.0746	0.5	EPA 524.2	
Sulfate	mg/L	7.34	0.0223	0.2	EPA 300.0	
tert-Butylbenzene	µg/L	NOT DETECTED	0.0791	0.5	EPA 524.2	
Tetrahydrofuran	µg/L	NOT DETECTED	0.0059	0.5	EPA 524.2	
Thiophene	µg/L	NOT DETECTED	1.00 E-05	0.0004	EPA 200.6	
Tin	µg/L	NOT DETECTED	0.0001	0.0004	EPA 200.8	
Toluene	µg/L	NOT DETECTED	0.0012	0.0004	EPA 200.7	
Toluene	µg/L	NOT DETECTED	0.123	0.5	EPA 524.2	
Total Coliform	µg/L	0.000000			SM 8220B	
trans-1,2-Dichloroethene	µg/L	NOT DETECTED	0.0854	0.5	EPA 524.2	
Trichloroethene	µg/L	NOT DETECTED	0.192	0.5	EPA 524.2	
Tetrachloroethane	µg/L	NOT DETECTED	0.202	0.5	EPA 524.2	

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Uranium	µg/L	NOT DETECTED	4.00 E-05	0.4	EPA 200.6	
Vanadium	µg/L	NOT DETECTED	0.0002	0.0004	EPA 200.6	
Very Chloride	µg/L	NOT DETECTED	0.128	0.5	EPA 524.2	
Zinc	mg/L	0.216	0.0001	0.01	EPA 200.7	

**How To Read Your SimpleLab PDF Report**  
 Your results are being evaluated with the Federal Maximum Contaminant Level Goal (MCL-G).  
 This is a non-enforceable public health objective developed by the U.S. EPA. MCL-Gs are set for years for known carcinogens, or a 10-fold non-enforceable level for noncarcinogen analytes.

MDL: Analyte Detection Limit. MDL is the lowest concentration of an analyte when using instrumentation and the analysis team is configured in measure.

Use of this report may only be done in full, with all abbreviations or additions. Details regarding the right to privacy and how to amend this report may appear in which by the policy.

# Well Water Test Results Summary

Analyte	Before LDT Harmonizing 2024	After LDT Harmonizing 2025
Turbidity	✓	0
Aluminum	✓	0
Arsenic	✓	0
Cobalt	✓	0
Fluoride	✓	0
Iron	✓	0
Lead	✓	0
Lithium	✓	0
Molybdenum	✓	0
Nickel	✓	0
Nitrate (as N)	✓	0
Thallium	✓	0
Titanium	✓	0
Uranium	✓	0
Vanadium	✓	0

# Psy-Tek Labs led by Dr. Gaétan Chevalier



Dr. Gaétan Chevalier, Encinitas, CA

<https://psy-tek.com>

- PhD in Engineering Physics from the University of Montréal, Montréal, Québec, Canada.
- UCLA Spectroscopist (light frequencies analysis specialist) in fields of fusion and plasma physics.
- Director of Research at the California Institute for Human Science.
- Currently visiting scientist at the Developmental and Cell Biology Department, University of California at Irvine.
- Director of Research at Psy-Tek Laboratories on the campus of the California Institute for Human Science.
- Dr. Chevalier has published more than 50 papers in peer-reviewed journals.



## Professional Testimonial

"Several years ago, we tested your product for EMF protection using equipment to measure the energy field of a person. We found that it was not only effective at protecting the person's energy, but it was able to restore a person's energy to a state at least as good as the energy state of the person before exposure to EMFs.

Having repeated this process of exposing people to EMFs and see how your product was able to restore their energy every time, convinced us of its effectiveness.

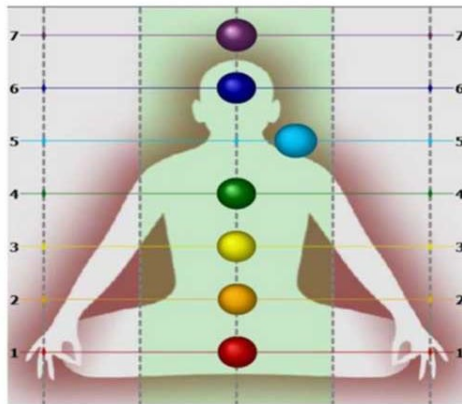
This is even more significant in that we tested many products purporting to "protect" against EMFs, but never found one until we tested yours. We want to congratulate you on offering a product that works, a rarity in this type of products for EMF protection."

Gaétan Chevalier, Ph.D.  
Research Director  
Psy-Tek Labs  
Encinitas, CA 92024

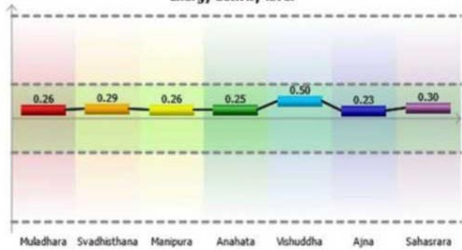
# Psy-Tek Labs Test Results

by Dr. Gaétan Chevalier

Subject with no cell phone  
5th chakra



Energy activity level



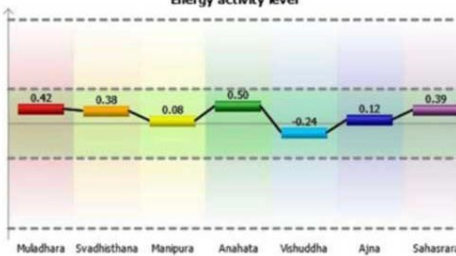
0.50



Subject with a cell phone  
5th chakra



Energy activity level



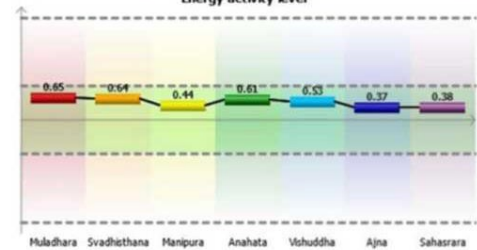
-0.24



Subject with a cell phone with  
Living Design Technology®  
Sticker harmonizers  
5th chakra

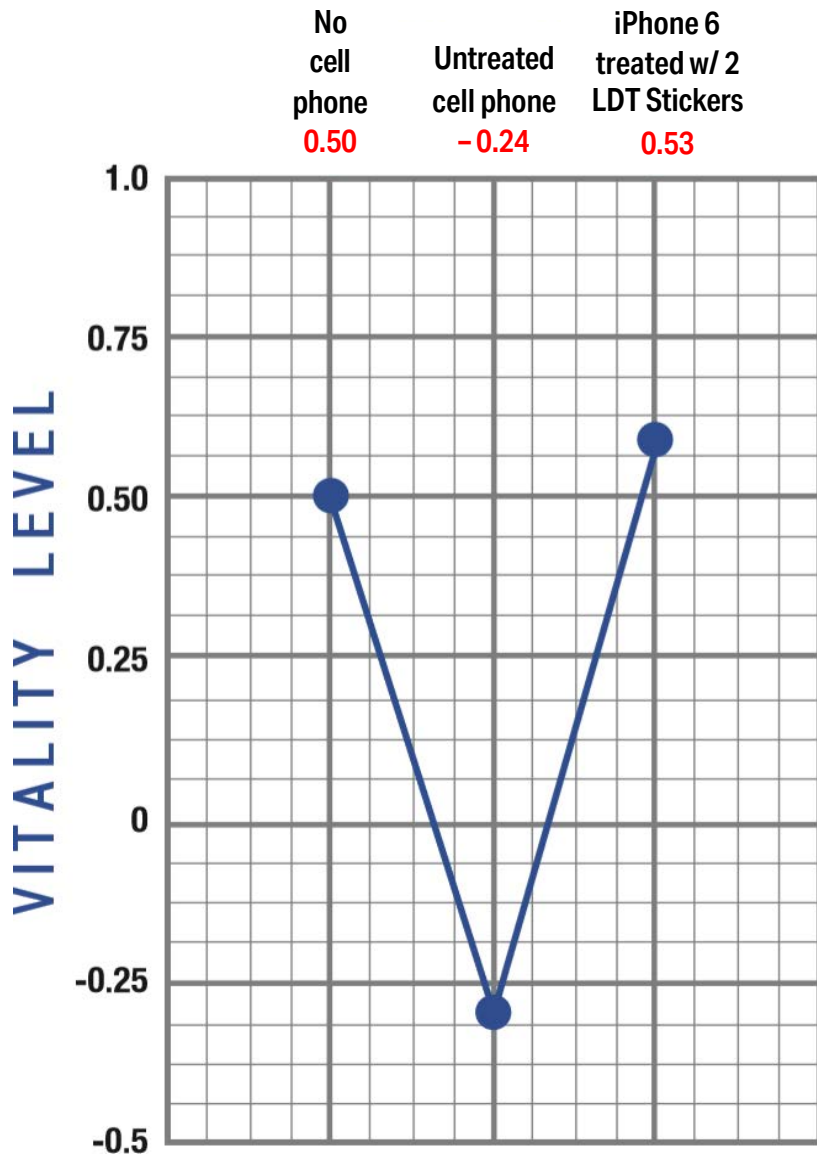


Energy activity level



0.53





## Psy-Tek Labs GDV Test Results Graph for Living Design Technology® Harmonizers

Vitality Level before and after two LDT Sticker Harmonizers were placed on the iPhone 6 of the test subject. Graph shows measurements of the throat (5<sup>th</sup> chakra).

# Kirlian Photography Studies

## Agape Center 501C3 in New Orleans



- Shirley Saylor Clarkson, BSN, founder of the Agape Center 501C3 in New Orleans and founding member of the Holistic Nursing Association
- All LDT research and scientific testing since 2004 was independently designed by the Agape Center's Team and conducted through the Agape Center of New Orleans

# The Electromagnetic Field is visible through Kirlian Photography

Kirlian photography is a collection of photographic techniques used to capture the phenomenon of electrical coronal discharges.



Kirlian Photography Helps Us Understand the Relationship Between Nature and Technology.



Tara's Baseline Energy Field  
Taken with Fuji Film

# Scientific Testing - Agape Center

A



Tara Baseline

B



Tara holding  
cell phone

C



Tara holding  
LDT Harmonized  
cell phone

# Scientific Testing - Agape Center

A



Tara Baseline

B



Tara holding  
dehydrated  
geopathic stressed  
house plant

C



Tara holding  
LDT Harmonized  
dehydrated geopathic  
stressed house plant

# Scientific Testing - Agape Center

A



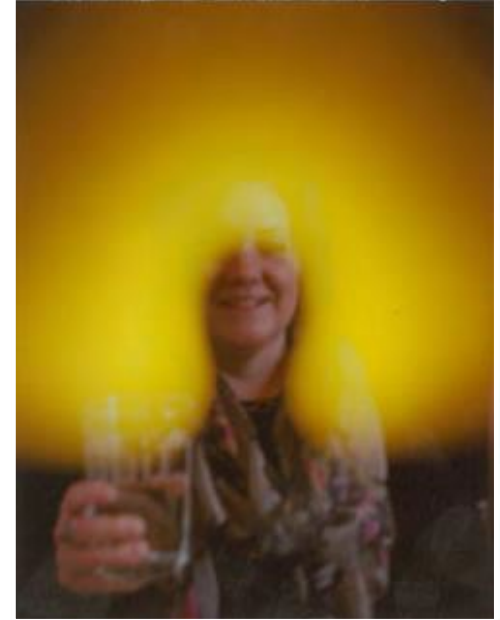
Tara Baseline

B



Tara holding  
untreated tap  
water

C



Tara holding  
LDT Harmonized  
untreated tap water

# Agape Center Double Blind Kirlian Photography Test



The independently designed Agape Center's team included  
1) a senior electrical engineer trained MD, who is one of the top electrical engineers in the world, 2) a founder member of the Holistic Nursing Association, and 3) an expert Kirlian photography RN.

# Agape Center Scientific Method Validation

Executed by Mary J. Frost, RN, BSN, MS  
Certified Holistic Nurse and Healing Touch Instructor



Each time the Living Design Technology® Card Harmonizer was held in each person's hand, the change in the individual's aura was observed with Kirlian Photography.

The change in the individual's aura was not visible each time the placebo card was held.

The Agape Center's Research Team concluded that this double-blind test confirmed the results of the initial Kirlian photography experiment with Tara.

# Agape Center

## Double Blind Kirlian Photography Test Design

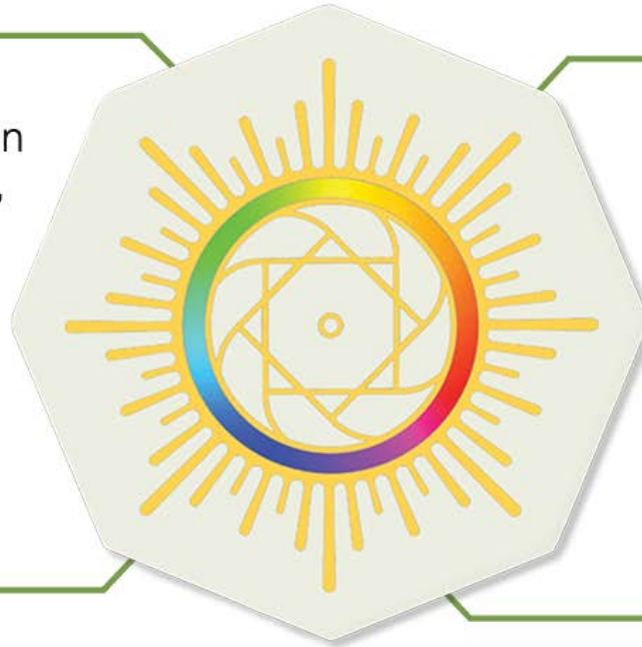


This Double-Blind Test with 5 people and 15 photographs each confirmed the original results of the Tara Experiment

# Benefits of Living Design Technology®

## ATTUNE

Attune imbalanced electromagnetic fields in the atmosphere, water, earth, and buildings to support life



## REDUCE

Reduce stress and fatigue while using computers, cell phones, and all electronic devices

## IMPROVE

Improve Feng Shui qualities to enhance well-being with relationships, health, and prosperity

## INCREASE

Increase coherence for improved sleep, and ability to focus, fostering well-being and productivity

# Harmonizing Nature & Technology



Creating a Stable, Full-Spectrum Harmonic Frequency Foundation for Well-Being



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Email: [info@LDTglobal.com](mailto:info@LDTglobal.com)

Website: [www.LDTglobal.com](http://www.LDTglobal.com)