

Columbia Investigations

The Investigators with Integrity

Columbia Investigations is one of a small handful of specialized agencies or individuals in the United States who are qualified to offer what are commonly referred to in the vernacular as "scans" for radio frequency identification, nanomaterials, and similar technologies in individuals. In addition, Columbia Investigations has supplemental testing which will become the standard via the National Registry of Environmental Professionals (NREP) Supervisory Control and Data Acquisition (SCADA) Training, Exam and Certification regimen.

The Owner of Columbia Investigations and the developer of the testing is Melinda Kidder, a Missouri State Licensed Private Investigator, National Registry of Environmental Professionals Certified Environmental Safety Compliance Officer (CESCO) and NREP SCADA Task Force Committee Member. The scans are professionally referred to as the H-SCADA Assessment Protocols.

EQUIPMENT

The equipment used during this testing/scanning is the following:

Method Standard One: ELF/EMF Field Meter

- Measures electromagnetic field radiation
- LCD Display of EMF level in milliGauss or microTesla
- Provides accurate measurements to 4% over a measuring range of 0.1 to 199.1 mGauss (0.01 to 19.99 μ Tesla)
- ELF Frequency bandwidth of 30 to 300 Hz
- Single axis – sampling 2.5 times per second

Method Standard Two: Handheld RF Frequency Detector with Bargraph

- Frequency range of 1MHz-3GHz
- Sensitivity: Less than 5 mV
- Microprocessor filtration circuitry allowing squelch adjustment to diminish RF noise
- High sensitivity LCD bar graph
- Used both with and without "rubber duck" antenna during this testing

Method Standard Three: Transmitter Detector RF/GPS/Microwave

- Frequency range of 1MHz-9GHz
- GPS Detection
- Infinity Detection
- Analog and Digital
- Microwave Detection

Method Standard Four: UV Light

- 385 nm & 400 nm

Method Standard Five: Night Vision Scope

- Image capture capability
- Infrared intelligence

Method Standard Six: Handheld Metal Detector

- Operating Temperatures -35° F (-37° C) to 158° F (70° C)
- Operating Frequency: 95 kHz
- Tuning: Automatic
- Scan Area: 3.5" and 360° plus tip
- Ultra-sensitive response to metal objects up to 4" depth
- Accurate detection of all ferrous, non-ferrous and stainless steel objects

Method Standard Seven: Portable Spectrum Analyzer

- Frequency Range: 15 – 2700 MHz
- Sensitivity: typ. \pm 10 ppm
- Sensitivity Level: typ. \pm 3 dBm
- Resolution f: min. Bandbreite/112 typ.
- Resolution Level: 0.5 dBm typ.
- Setting Accuracy f: 1 kHz
- Broadband Displayed: 112 kHz - 600 MHz
- Antenna Jack: 2x SMA
- Antenna Impedance: 50 Ω
- Display: LCD w/background light, 128 x 64 px
- Dynamic Range: -115 – 0 dBm typ.
- Noise Floor: -115 dBm typ.
- Max Input Level: +5 dBm
- Weight: 185 grams
- Dimension w/out antennas: 113 x 70 x 25mm

Scans are conducted over a period of approximately one to two hours in order to allow for intermittent signals either being transmitted or received, if any devices or nanomaterials are present in the client's body. Equipment is tested before and throughout a scheduled appointment to ensure proper function. Scans are conducted over the entirety of the client's body and then again with special focus on points of concern to the client, afterwards, in order to avoid bias. Any observations of note are documented with accuracy in a written report which is provided to the client within approximately two weeks of the scan date.

Clients are referred to professionals in medical and mental health fields as perceived necessary upon conclusion of the assessment.

Cost of the H-SCADA Assessment Protocols and subsequent documentation provided by Columbia Investigations are \$1500 as of the date of this letter. An assessment can be scheduled in our offices or a SCADA Professional can come to you. If you choose to have a SCADA Professional come to you, please note that you will be required to cover reasonable travel expenses which will be mutually agreed upon and paid in advance.

Expert court testimony and travel expenses are billed separately and should be discussed prior to making any commitment if you believe your test results will be used in litigation.

More About Melinda Kidder and the Development of H-SCADA Assessment Protocols:

When Kidder first matriculated, her desires were geared towards the fields of Athletic Training and Sports Medicine. As a result, coursework focused heavily on anatomy and physiology along with practical application with athletes. Kidder had four years of practical experience working in the Athletic Training Department, providing direct diagnoses and treatment of physical injuries on and off the sports field. She also attended Athletic Training & Sports Medicine Training Camps provided by Emporia State University and the University of Texas at Arlington. This background in anatomy and treatment of physical injuries provides Kidder a unique perspective into the human body, distinctive among private investigators.

Later in her University career, however, Kidder believed that she could do more good for others in the fields of Psychology, Sociology and Criminal Justice. Her focus shifted to these areas with heavy emphasis, earning her a Bachelors Degree in the Administration of Justice from the University of Missouri at Kansas City. Kidder was highly recognized by the Department of Sociology and earned the Edward Tomich Memorial Award, graduating with honors from the Alpha Kappa Delta Society. She is currently one class short of a Bachelors Degree in Psychology.

With experience since the early 1990's in Private Investigation, Loss Prevention, Private Security & Personal Protection, Kidder has had an intimate knowledge of surveillance, intelligence, asset tracking, GPS, and communications systems.

Soon after Kidder began Technical Surveillance & Countermeasures (TSCM) work, more commonly known as bug-sweeps, she was approached by an individual who asked her to sweep his body for bugs. She thought that sounded a bit bizarre and asked the man to explain the situation. He'd been a private contractor for a government while working in the aeronautics industry and woke up one morning to discover he'd missed three days of time. He had an unusual scar and strange things were occurring in his life. Kidder agreed to sweep him for emissions of radio frequencies. The man tested positive for radio frequencies emitting from his body.

Kidder is autodidactic, seeking out knowledge wherever she can find it. She'd taught herself to build her own highly-functioning computers using the latest components and technologies available. She'd become a Ham Radio Technician. She seeks out webinars on a broad variety of topics, from Neuroscience to Latent Fingerprint Dusting and attends seminars on an assortment of topics of interest to her and benefit to her clients. The situation with the aeronautics worker intrigued and troubled her.

Kidder began researching disclosed technologies, consulting with other professionals and those who've termed themselves "Targeted Individuals", and over the years developed what has become the H-SCADA Assessment Protocols. These Protocols are non-invasive tests which help the client, and other professionals with whom the client may work, to determine what might be occurring within their body at the time of the scan. The goal is to provide evidence for the client should they want to have a starting point for treatment, research and/or litigation.

FAQ:

Do you accept medical insurance to pay for the assessment?

No. We are not medical professionals and our H-SCADA assessment protocols are not medical tests. They are scientific in nature and, as such, are not covered by medical insurance.

Are you licensed in my state if you travel to me?

Melinda Kidder is licensed as a Private Detective in the State of Missouri and can, therefore, only conduct investigations in the state of Missouri. However, Kidder is also a Certified Environmental Safety Compliance Officer, certified via the National Registry of Environmental Professionals and can conduct the H-SCADA Assessment Protocols in your area under that certification. In addition, if we have a partner Private Investigation Agency in your area, we will "piggyback" on their license and work with them (have them present) during your scan, simply for licensure purposes.

How much are travel expenses if you come to me?

In our experience, thus far, travel expenses have been from \$450-1200, depending on the distance traveled.

What forms of payment do you accept?

We accept cash, cashier's check, credit card and PayPal. If you pay via credit card, your statement will simply read "PayPal CI".

Can you connect me with other Targeted Individuals for support?

**Not really. We protect the confidentiality of our clients. However, we recommend you reach out to TI organizations like Freedom From Covert Harassment for support:
<https://www.freedomfchs.com/>**

Do you accept payments?

Unfortunately, no. We've tried this in the past and several TI have taken our reports and never followed through with their payment agreements. As a result, that's caused us to reconsider any kind of payment plan at this time.

Will you help me if I get railroaded through the mental health system?

If you are a client and we have completed an assessment and report on you and you have tested positive for high EMF, etc, then yes. We will support you. We have supported other clients in the past and our report, along with that of another professional in the field, have caused the release of a TI from an involuntary commission into a psychiatric facility.

When are you coming to my city?

Typically, a client will be unable to travel to us in Columbia, Missouri and pay for us to travel to their city to perform an assessment. When this happens, we pay for additional days in that city, out of pocket, and notify TI organizations that we will be in that city. The TI organizations notify their members where we will be in case it's easier for them to meet with us at that time than to come all the way to Missouri.

Do I need to do anything special to prepare for my assessment appointment?

No. We simply ask that you wear non-metallic clothing. Women, please wear a sportsbra if you own one (so that there are no metal clasps). We'll ask you to remove any jewelry, belts and footwear since we offer metal detection as part of the assessment.

What can I expect during my assessment?

It's a very relaxed setting and the scans are non-invasive. We start with an interview. Then we move on to several pieces of equipment which we simply move over the outside of your body while you stand. We also look into your eyes. Last, we have you lie down for the EMF scan, which takes the longest amount of time, due to the sensitivity of the equipment to movement. Rapid movement of the equipment can cause a false reading, so the EMF test and body mapping goes very slowly. Finally, we sit down together and discuss the results of the assessment and any recommendations of the SCADA Professional.

What airport do I fly into if I come to your office?

Columbia Regional Airport is located in our city, however, it probably costs more to fly here than to fly into an adjacent city and rent a car to drive over. Most clients choose to fly into a major city like Kansas City Missouri (MCI) or Saint Louis Missouri (STL), rent a car, and drive 2.5 hours to us in Columbia, Missouri. If a client does not drive, there is also MO-X, an airport shuttle service which services both MCI and STL. We also have an Amtrak station located here in Columbia.

What do I do once I have your report?

Once we send our report to you, we recommend you follow up on our recommendations or the recommendations of others whom you trust to determine the source of any signals or abnormalities of which we find evidence. We look for signals and *trap and document* them during your assessment, however, there are other professionals who *track the source* of these signals and causes of any abnormalities which may be uncovered.

Are you a Targeted Individual?

No. We do experience some harassment (internet hack attacks, recorded political message phone calls at all hours of the day), but not to the extent that you're dealing with.