AAA Security

Protecting What's Important Since 1968

Findings of a computational electronic advanced subject analysis of data/signals collected during a Non-liner junction scan, using a full Spectrum Analyzer, from 8KHz to 20GHz Frequency Monitoring Sweep, with a signal recorder running to capture any/all RF of Autumn Mattox.

Name: Autumn Mattox
Date: 11-20-24
Time: 10:30 am
Age: 55
Phone Number: 512-962-4511
Email: purpleautomatic@aol.com
Address: 703 Timber Trail Cedar Park TX 78613



Autumn Mattox sent us the following:

Broken Bones: Everywhere
Smoke: Yes
Marijuana: Used to
Vape: No
Cancer: Yes

I am currently unemployed, and when this began in Dallas, Texas, I was doing massage therapy and was a brand ambassador for different products as well.
I have been Experiencing V2K and severe pains all over my body and breakdowns of internal organs, not working correctly. I went completely blind with the attached retina in both eyes got vision back in one only partial.
I wanted to find out if what I was experiencing was indeed from implants.
I truly believe it was a group of people, including my family.
With a V2K I was being persecuted and accused of things, but in the end, I believe it was for financial gain of my family inheritance, which was stolen from me.
As far as realizing when I was targeted, I didn't realize what was happening, but it became very apparent in 2014 but I believe that I've been targeted since way before that cause I had things happening for years to me many years.
I have had many surgeries, including multiple broken bones in a motorcycle accident 1990 I've had knee surgeries. I've had pelvic bone surgeries. I've had hernia and gallbladder. I have had dental surgery and had implants that I pulled out myself and kept the denture. I also have had eye surgery. The only time that I have days that I cannot recall or when I was in the hospital many times over the years for surgery.

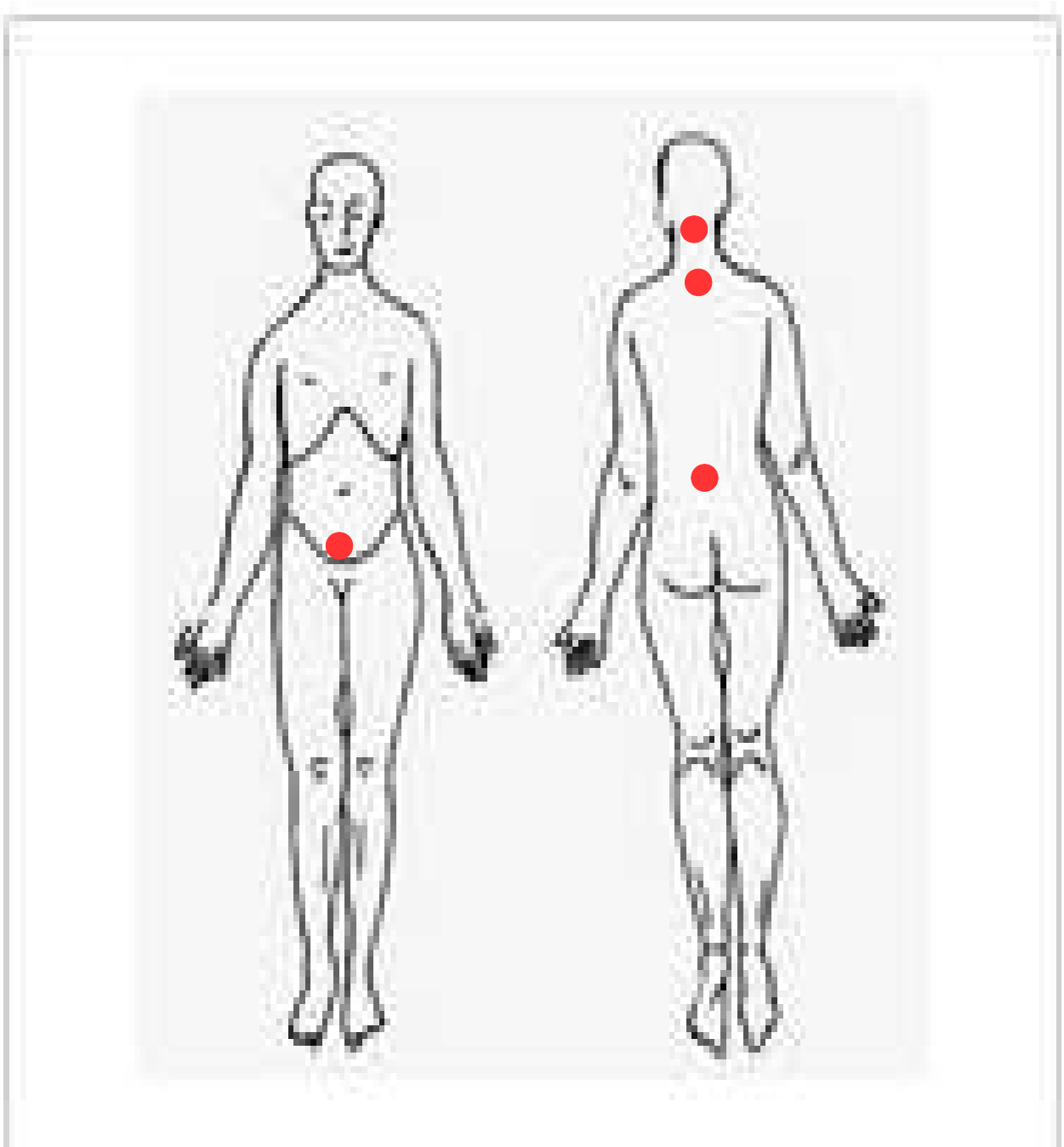
All Procedures were performed and conducted in accordance with the National Standards as set forth and taught by the equipment manufacture. All Engineers and Representatives of AAA that were involved with the procedures are trained and certified on the equipment used and procedures conducted.

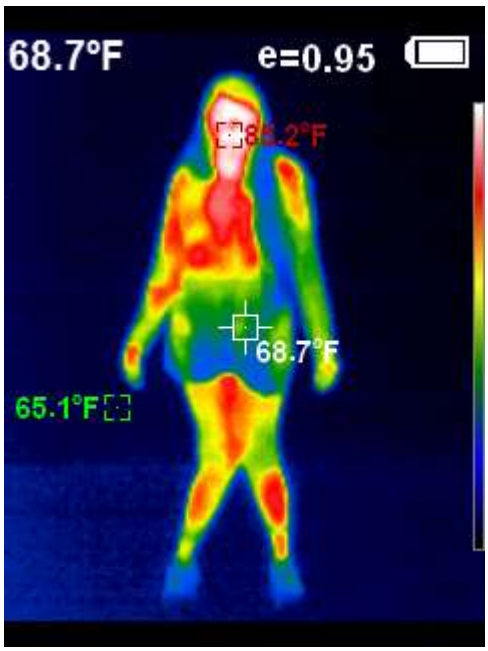
Various power settings were used on the Non Linear Junction Detector equipment during the scan at different depths and levels. After multiple passes are equipment indicated the following at the listed value:

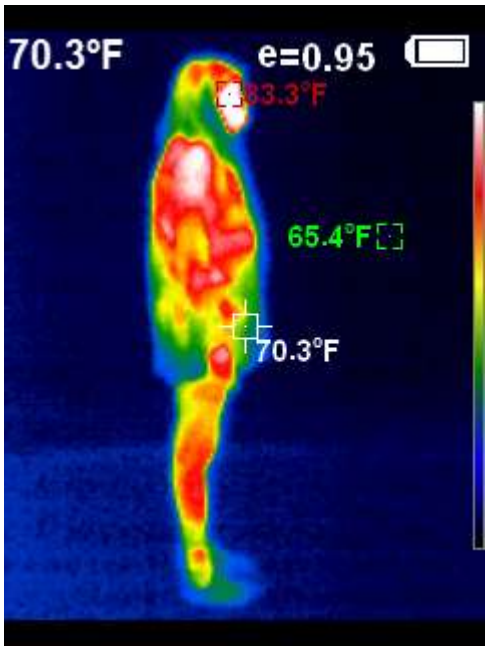
Location	**Semiconductor**	**Corrosive**
Center of Lower Abdomen	40%	
Back of Neck	80%	
Top of Back Center	40%	
Center of Lower Back	55%	

Autumn Mattox

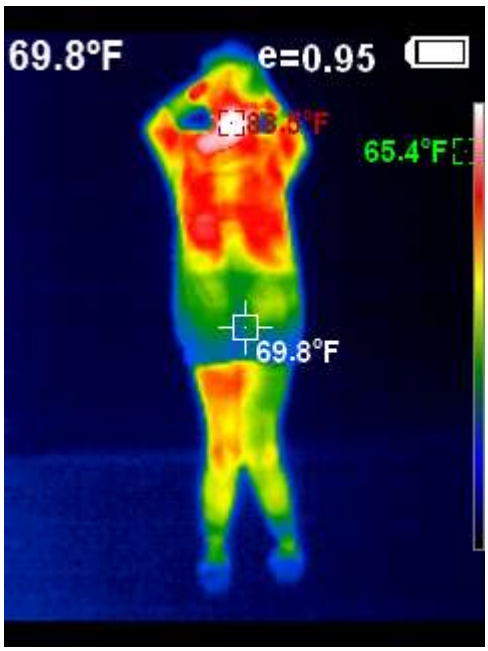
- Inconclusive
- Semiconductor
- Corrosive



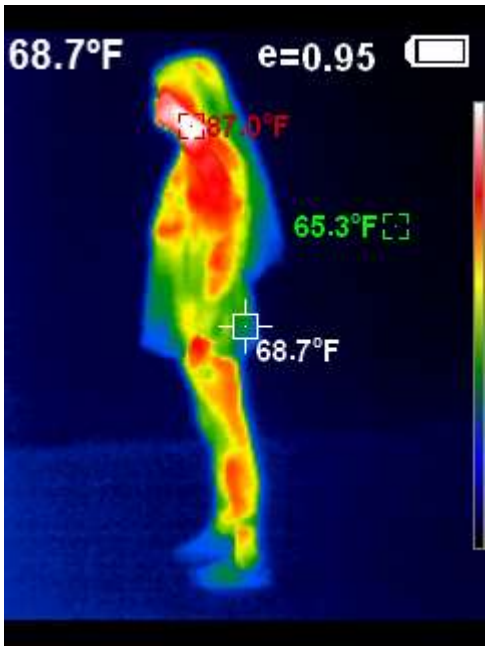




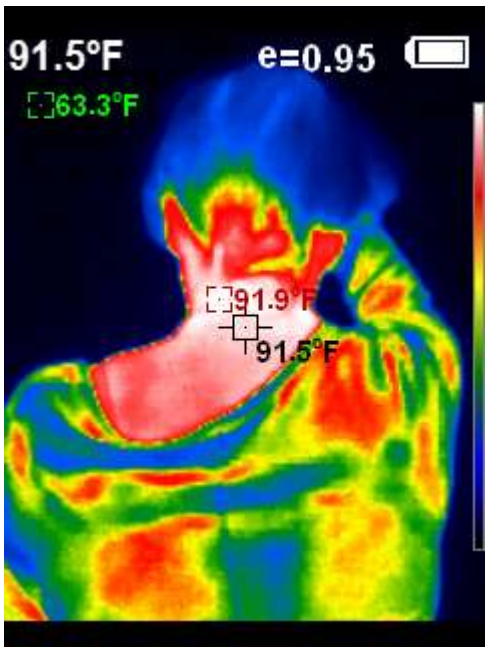
Note: Temperatures normal. Energy levels normal.



Note: Temperatures normal. Higher than normal energy coming from the back of the neck



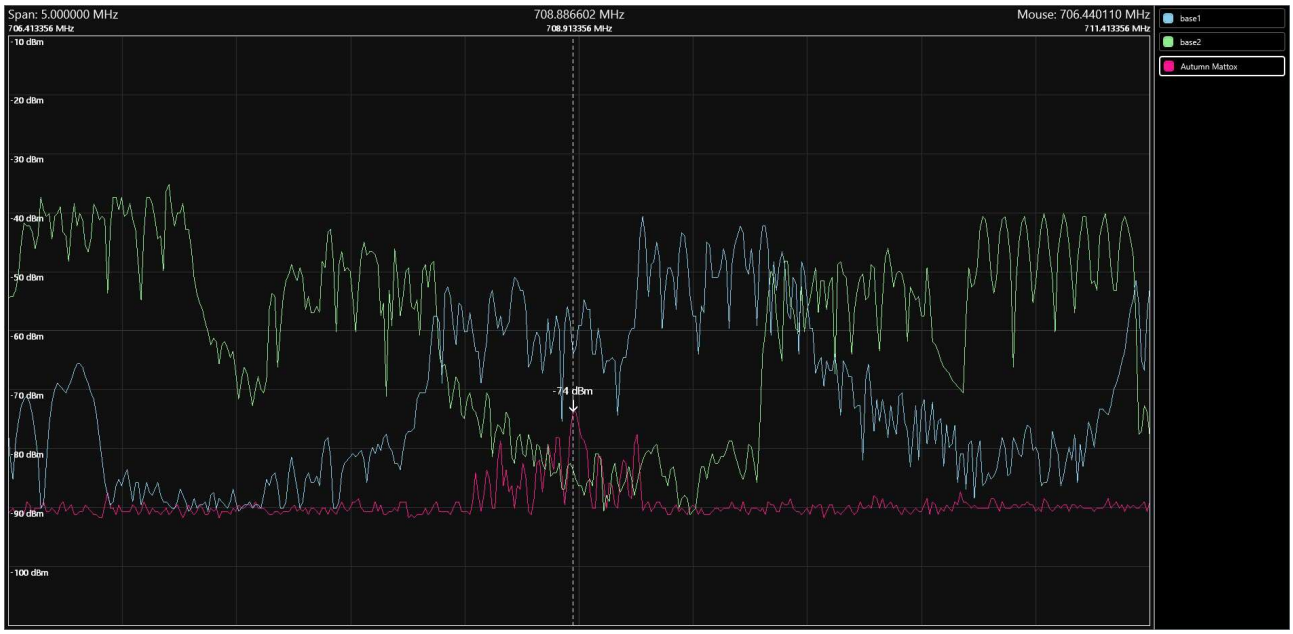
Note: Temperatures normal. Higher than normal energy coming from the left side of the neck



Note: Temperatures normal. Energy on neck seems to be coming from just left of the spinal column

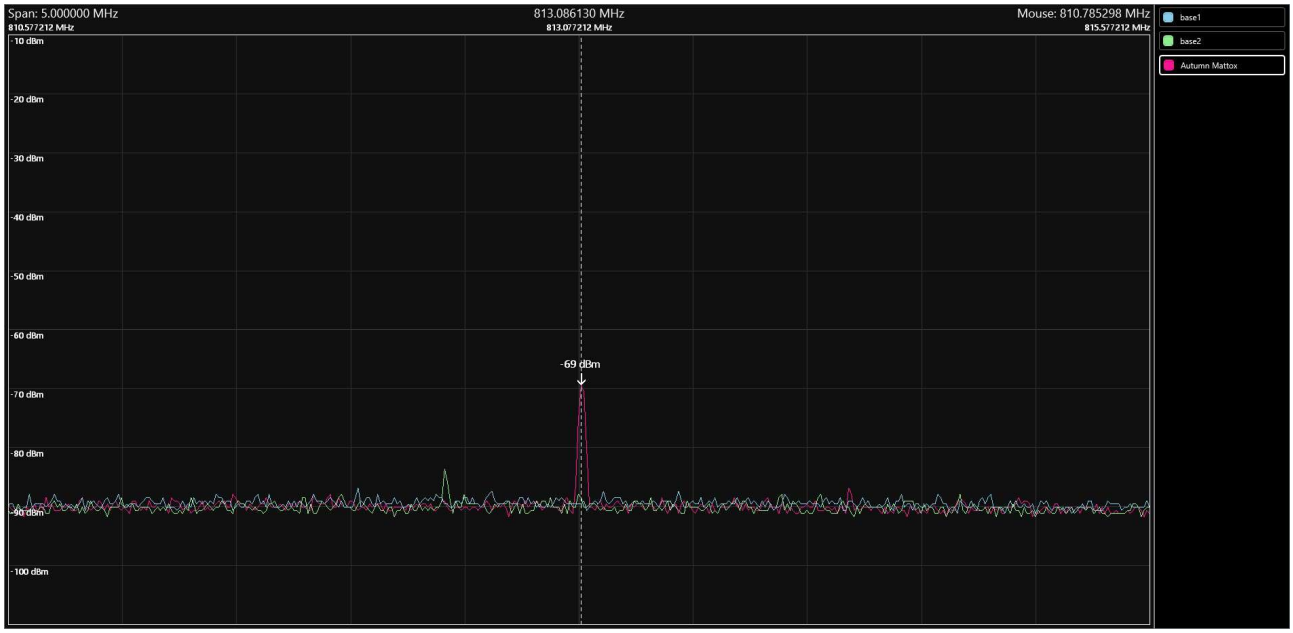
After intense review of all signals captured on the full spectrum analyzer during Autumn Mattox scan we found the following signals. They are shown in detail on the following graphs.

The following graph shows the signal at 708 MHz, that we captured during the scan of Autumn Mattox on November 20th 2024.



All the signals shown are baseline and normal for the area except the signal shown in red. The red signal at 708 MHz with a magnitude of 16 dBm is hidden under other broadcasts during the P/N junction scan of Autumn Mattox. This is a UHF (Ultra High Frequency) band. It is used for Two-Way communications.

The following graph shows the signal at 813 MHz, that we captured during the scan of Autumn Mattox on November 20th 2024.



All the signals shown are baseline and normal for the area except the signal shown in red. The red signal at 813 MHz with a magnitude of 21 dBm is hidden under other broadcasts during the P/N junction scan of Autumn Mattox. This is a UHF (Ultra High Frequency) band. It is used for GPS.

The information contained in this document is private and proprietary. The information is the property of Autumn Mattox. No portion of the results found or any part of this document will be released or available without the signed consent of Autumn Mattox.

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