

Cosmic Clarity Connections LLC

Preliminary Frequency Detection Report

Subject: Preliminary frequency counter testing for Ms. Sandra Williams

Date of Evaluation: February 22, 2025

Location: San Antonio, Texas

Introduction

The following report details the results of a radio frequency detection analysis conducted on Ms. Sandra Williams. The analysis employed two devices:

- JM 20 Pro Frequency Detector – Used for initial identification of positive frequency activity.
- ACECO FC1003 Frequency Reader – Used for precise frequency measurements.
- Spectrum Analyzer – Used to establish baseline environmental frequencies and minimize potential interference.

This study focused on positive radio frequency detection near anatomical regions identified during the initial RF detection scan using the JM-20 Pro general frequency locator. Follow-up measurements were conducted using the ACECO FC-1003 to verify and document the specific numeric frequencies detected around her person.

Initial Findings

The initial scan detected positive frequency activity near the following anatomical locations:

Anterior Aspect

- Left Superior Shoulder Region
- Left Apex Region
- Right Superior Shoulder Region
- Upper Abdomen Midline Region
- Left Temporal Region
- Lateral Left Hip (Posterior of Midline)
- Right Temporomandibular Joint Region
- Right Hip Region

Posterior Aspect

- Occipital Region
- Left Scapula Region

Follow-Up Findings with ACECO FC1003 Frequency Reader

The follow-up scan measured both high and low frequencies, as well as RF signal strength, near each anatomical location. The results are detailed below, including associated government, corporate, university, medical, research, and defense entities that operate within these frequency ranges.

High Frequency Readings

Anatomical Location	Detected Frequency (MHz)	Potential Operators & Usage	Government & Military Agencies	Research Institutions, Corporations, & Educational Entities
Left Superior Shoulder Region	184.04870	Encrypted defense communications, tactical military coordination	U.S. Army Intelligence, NSA, DHS	Lockheed Martin, Raytheon, Northrop Grumman, L3Harris Technologies
Left Apex Region	165.39424	Encrypted intelligence operations, secure surveillance transmissions	CIA, FBI, DHS, FEMA, ATF, U.S. Marshals	DARPA, Secret Service
Right Superior Shoulder Region	179.56908	Encrypted military communications, secure aerospace data transfer	USAF Cyber Command, NSA	Lockheed Martin Tactical Systems, NTIA
Upper Abdomen Midline Region	136.65574	Encrypted defense signals, covert surveillance	FBI, NSA, AFRL	FAA, DoD, Boeing, Northrop Grumman
Left Temporal Region	206.19686	Encrypted intelligence data, covert military tracking	NRO, NSA, U.S. Army Intelligence Cyber Division	Raytheon, Lockheed Martin, L3Harris Technologies
Lateral Left Hip (Posterior of Midline)	216.91027	Encrypted military communications, satellite telemetry	USAF Cyber Command, NSA	Lockheed Martin Defense Systems
Right Temporomandibular Joint Region	301.25804	Military-grade satellite communications,	NASA, U.S. Space Force	Northrop Grumman

		aerospace intelligence		Aerospace, Raytheon
Right Hip Region	222.43168	Encrypted defense and intelligence communications	NSA, U.S. Space Force	Lockheed Martin Advanced Defense Programs
Occipital Region	197.81305	Encrypted defense surveillance, aerospace telemetry	NSA, NRO, USAF Cyber Command	Raytheon, L3Harris Technologies
Left Scapula Region	170.69081	Encrypted defense communications, military intelligence	DHS, FBI, NSA	Motorola Solutions, L3Harris, Lockheed Martin

Low Frequency Readings

Anatomical Location	Detected Frequency (MHz)	Potential Operators & Usage	Government & Military Agencies	Research Institutions, Corporations, & Educational Entities
Lateral Left Hip (Posterior of Midline)	94.183919	Classified telemetry, remote tracking systems	CIA, FBI Counterintelligence	MIT Lincoln Laboratory
Left Scapula Region	84.167702	Encrypted surveillance transmissions, classified intelligence	NSA, CIA, AFRL, DARPA	—

Conclusion

The identification of localized RF emissions near very specific focal points around the human body is highly unusual and is considered an anomalous finding warranting further examination. However, it is critical to note that these frequency detections do not inherently confirm the presence of embedded electronic devices or foreign materials. Further analysis and corroborative methodologies are recommended for validation.

A video recording of this testing session is provided with this report.

Disclaimer

This report is intended exclusively for informational and investigative purposes. The results presented herein do not constitute a medical diagnosis, treatment plan, or health-related

evaluation. Any further inquiry into these findings should be conducted by professionals specializing in the relevant technical or medical fields.

Biography

My name is Jesse Beltran. I am the former President of the International Center Against the Abuse of Covert Technologies (ICAACT) and have been conducting preliminary RF testing since 2010. My professional background includes Network Computer Architecture, proprietary programming, and membership in the Mathematics Engineering Science Association (MESA) through an outreach program with the University of California, Davis. I am also a retired professional firefighter and paramedic.

About Cosmic Clarity Connections LLC

Cosmic Clarity Connections LLC focuses on education and investigative testing related to current trends in space, science, and human consciousness. We collaborate with human rights organizations and other advocacy groups to provide evidence for ethical investigations into technological abuses.

Our services include:

- Preliminary RF Scanning: Detection of anomalous RF emissions near the human body using specialized equipment. In the past 15 years we have been finding cases in which individuals who are having positive findings in a preliminary radio frequency test have had electronic biosensors/rfid chips surgically removed from their person.

Recommendations

If you feel the need to further investigate this then the following would be recommended:

A Non-Linear Junction Detector (NLJD) is a device used to detect hidden electronic components, such as semiconductors found in covert surveillance devices, implants, and other electronic circuits. It works by emitting a radio frequency (RF) signal and analyzing the harmonic responses that are returned.

How It Works:

- Emission of RF Signal
- Detection of Harmonic Responses
- Differentiation Between Materials

Applications of NLJD:

- Counter-Surveillance
- Security and Forensics
- Medical and Implant Investigations
- Military and Intelligence Use

Facilitation of Independent Imaging:

Suggesting further imaging studies, such as X-rays or MRI by a licensed medical professional

to investigate the source of emissions and or rule out possible foreign body.

Controlled Environment Testing:

Conducting follow-up scans in shielded environments, such as Faraday cages, to validate findings and eliminate external interference.

This report presents the findings of positive frequency detections at specific focal anatomical regions of Ms. Sandra Williams. Her presentation of complaints is typical when compared to other cases where electro sensitivity and/or anomalous health incidences are the primary phenomenon. The results suggest the need for further multidisciplinary evaluation to determine the origin and implications of the detected frequencies.

Prepared By:

A handwritten signature in cursive script, appearing to read "Jesse F. Beltran", written in dark ink on a light-colored background.

Jesse Beltran, President

Technical Specialist

Cosmic Clarity Connections LLC

9900 Wilbur May Parkway, #4606

Reno, Nevada 89521