

Preliminary Radio Frequency Scan Report **(PRFS)**

Date: May 2, 2026

Location: Fort Wayne, Indiana

Subject: Preliminary Radio Frequency Analysis for Ms. Walters

Case Reference: 050226SW66

Introduction

This report documents the findings of a preliminary radio frequency (RF) scan conducted by Cosmic Clarity Connections LLC on May 2, 2026, in Fort Wayne, Indiana. The assessment was performed at the request of the subject to evaluate the presence of anomalous radio frequency emissions in proximity to specific anatomical regions of the body.

The purpose of this preliminary scan was investigative and screening in nature. It does not constitute a medical diagnosis, nor does it confirm the presence of any electronic device, implant, or foreign material. The findings are intended to identify areas warranting further analysis using corroborative methodologies.

Instrumentation and Methodology

The assessment was conducted using the following instrumentation:

JM-20 Pro General Frequency Detector: A handheld radio frequency detection device with adjustable attenuation, enabling localized scanning at close range (approximately 1–2 cm from the surface being assessed). The adjustable sensitivity allows the operator to isolate emissions originating from a narrow focal area while minimizing ambient interference.

Spectrum Analyzer: Utilized to observe and characterize the broader radio frequency environment during testing, providing a means to identify and distinguish ambient signals from localized anomalous emissions.

The scanning procedure involved systematically surveying discrete anatomical reference points across the anterior and posterior aspects of the subject's body. Each region was assessed individually, with the detector positioned in close proximity to the surface to localize any detected emissions to a narrow focal area.

Background and Context

A growing number of individuals have reported anomalous health incidents (AHI) for which conventional explanations have proven elusive. These concerns have received formal attention at the federal level, including a Department of Homeland Security hearing held on May 8, 2024, addressing Anomalous Health Incidents occurring within the United States. While the underlying

causes of such incidents remain the subject of ongoing investigation and no definitive causality has been established, radio frequency phenomena have been noted in connection with a number of documented case reports.

The objective of this assessment was to conduct a localized RF emission scan focused on narrow anatomical regions in order to determine whether any anomalous radio frequency signals could be detected in proximity to the subject's body.

Findings

Positive frequency activity was identified at the following anatomical reference points:

Anterior Aspect

1. Left Superior Shoulder Region
2. Left Lateral Hip Region
3. Left Anterior Quadricep Region
4. Right TMJ Region
5. Right Lateral Torso Region
6. Right Anterior Quadricep Region
7. Right Lateral Arm Region
8. Right Lateral Hip Region
9. Nasal Dorsum Region
10. Right Apex Region
11. Upper Abdomen Midline Region
12. Left Lateral Torso Region
13. Symphysis Pubis Region

Posterior Aspect

14. Occipital Region
15. Left Scapular Region
16. Lower Lumbar Region
17. Base of Neck Region

The identification of localized RF emissions at very specific focal points around the human body is highly unusual and is considered an anomalous finding warranting further examination. The detected activity was reproducible across repeated passes of the affected regions during the testing session. However, it is critical to note that these detections do not inherently confirm the presence of embedded electronic devices or foreign materials.

No imaging studies were available at the time of this assessment to correlate the detected emissions with any anatomical or material findings. Further analysis and corroborative methodologies are recommended for validation.

Ms. Sandra Walters' survey responses and complaints are atypical with other survey responses and complaints where anomalous health incidents were the suspected phenomenon.

Recommendations

To further investigate these findings, the following actions are advised:

Nonlinear Junction Detection (NLJD): To assess whether semiconductor junctions are present within the identified anatomical regions.

Imaging Studies: Further imaging studies, such as X-ray, high-resolution ultrasound, MRI, or computerized tomography (CT), to investigate the source of the emissions and identify any potential foreign body.

Controlled Environment Testing: Re-assessment within a controlled environment, such as a Faraday cage or anechoic chamber, to isolate the subject from ambient radio frequency sources and determine whether the detected emissions persist.

Disclaimer

This report reflects the results of preliminary radio frequency screening and is investigative in nature. It does not constitute a medical evaluation, diagnosis, or treatment recommendation, and should not be interpreted as confirming the presence of any electronic device, implant, or foreign material within the subject's body.

The findings documented herein are limited to the conditions, instrumentation, and methodologies employed at the time of testing. Cosmic Clarity Connections LLC makes no representation or warranty, express or implied, regarding the cause or origin of any detected emissions. Any further interpretation should be undertaken in consultation with appropriately qualified medical and technical professionals.

Investigator Biography

Jesse Beltran is the President and Technical Specialist of Cosmic Clarity Connections LLC, a firm specializing in technical surveillance countermeasures (TSCM), electromagnetic signal detection, frequency analysis, and related investigative methodologies. He has conducted preliminary radio frequency testing and field investigations since 2010.

His professional background includes training in Network Computer Architecture, proprietary programming, and participation in the Mathematics, Engineering, Science Achievement (MESA) program through the University of California, Davis. Mr. Beltran is also a retired professional firefighter and paramedic, bringing extensive field experience in safety, emergency response, and investigative procedures.

He holds certifications in technical surveillance countermeasure protocols and continues to conduct investigative research and testing related to radio frequency detection and associated technologies.

Prepared By

Jesse Beltran, President

A handwritten signature in blue ink that reads "Jesse F. Beltran". The signature is written in a cursive style with a large, stylized 'J' and 'B'.

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