Cosmic Clarity Connections LLC
Preliminary Non-Linear Junction Detection (NLJD) Scan Report

Client Information

Name: Kenneth Stroud
Date of Evaluation: 01-18-2026
Location: Tampa, Florida
Age: 46 years of age
Client Contact: KenStroud@protonmail.com
Case Reference #: 01182026KS46

Introduction

This report documents the results of a Non-Linear Junction Detection (NLJD) analysis conducted by Cosmic Clarity Connections LLC. The purpose of this assessment is to determine whether measurable semiconductor-based or corrosive-junction responses are present near specific anatomical regions.

This analysis is investigative only and does not represent a medical diagnosis, treatment, or clinical interpretation. All procedures were performed using manufacturer-recommended operational standards and NLJD scanning protocols.

Instrumentation

- **EDD 24XT NLJD Device:** Calibrated according to manufacturer specifications; multiple power settings and harmonic response levels were used.
- **Spectrum Analyzer:** Used to record environmental RF activity during the examination.

Assessment Methodology

1. A multi-pass NLJD scan was conducted over anatomical regions identified by the client.
2. Power levels were adjusted to evaluate both shallow and deeper junction responses.
3. Semiconductor and corrosive index values were recorded.
4. Environmental RF conditions were monitored to identify anomalies.
5. Any unusual readings were retested for reproducibility.

Client-Provided Background (Optional Section)

Client Submitted Input Survey

- Relevant prior history
- Onset or progression timeline
- Known areas of concern

Response Strength Classification

Response Level	Second Harmonic Range	Interpretation
Low	0-25%	Minimal or Inconclusive nonlinear activity
Moderate	26-60%	Possible electronic junction response
Strong	61-100%	High probability of semiconductor type response

NLJD Scan Findings

Use the following table to document the NLJD scan observations.

Anatomical Region	Semiconductor Response	Corrosive Junction Response	Notes
Anterior Aspect			
Nasal Dorsum Region (False noted)	75%	75%	Strong semiconductor response
Left Temporal Region	75%	100%	Strong semiconductor response; significant corrosive junction
Right Shoulder Region	80%	100%	Strong-Significant semiconductor-type response; significant corrosive junction
Anterior Base of Neck Region	50%	25	Moderate Probability of semiconductive response; low corrosive junction
Left Apex Region	75%	100%	Strong-Significant semiconductor-type response; significant corrosive junction
Right Apex/Chest Region	100%	100%	Strong-Significant semiconductor-type response; significant corrosive junction
Right Lower Quadrant Region of Abdomen	100%	100%	Strong-Significant semiconductor-type response; significant corrosive junction
Right Torso Region	90%	100%	Strong-Significant semiconductor-type response; significant corrosive junction
Upper Abdomen Region Midline	80%	100%	Strong-Significant semiconductor-type response; significant corrosive junction
Left Lateral Torso Region	100%	100%	Strong-Significant semiconductor-type response; significant corrosive junction
Posterior Aspect			
Occipital Region	90%	100%	Strong-Significant semiconductor-type response; significant corrosive junction
Right Inferior Occipital Region	100%	75%	Strong-Significant semiconductor-type response; elevated corrosive junction

Right Scapular Region	100%	100%	Strong-Significant semiconductor-type response; elevated corrosive junction
Left Scapular Region	80%	100%	Strong-Significant semiconductor-type response; elevated corrosive junction
Left Flank Region	100%	100%	Strong-Significant semiconductor-type response; significant corrosive junction
Lower Lumbar Region	100%	100%	Strong-Significant semiconductor-type response; significant corrosive junction
Interior Lateral Hamstring Region	100%	100%	Strong-Significant semiconductor-type response; significant corrosive junction
Right Gluteal Region	70%	80%	Strong semiconductor response; elevated corrosive junction

Summary

The NLJD device identified measurable junction responses near select anatomical areas. These findings alone do not verify the presence of electronics or foreign materials. They should be considered preliminary indicators warranting further investigation.

Notably, this subject presented with elevated corrosive junction (3rd harmonic) responses across the majority of anatomical regions, in addition to semiconductor (2nd harmonic) responses. The presence of significant 3rd harmonic activity may indicate oxidized metal surfaces, passive metallic corrosion, or other non-linear junction phenomena beyond semiconductor-type materials.

Interpretation

The EDD-24XT Non-Linear Junction Detector identifies non-linear electrical junctions by transmitting a radio frequency signal and measuring harmonic responses.

A strong second harmonic response between 61%-100% with no measurable third harmonic response may indicate the presence of materials exhibiting non-linear electrical properties commonly associated with semiconductor-type structures. Such responses may be produced by electronic semiconductors, including diodes, transistors, or integrated circuit elements of a silicon base.

The absence of a third harmonic response reduces the likelihood of oxidized metal surfaces or passive metallic corrosion being the primary source of the detected signal. However, in this case, the majority of regions exhibited measurable third harmonic responses alongside second harmonic activity, which may suggest the presence of both semiconductor-type materials and corrosive metallic junctions.

These findings are non-diagnostic and do not independently confirm the presence of electronic devices or foreign materials. Results should be interpreted in conjunction with environmental controls, repeatability testing, and corroborative investigative methods.

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Disclaimer

This report is for investigative and informational purposes only. It does not constitute medical, legal, or scientific conclusions.

Additional testing such as high-definition ultrasound, MRI scans, CT scans and X-rays may be advised by a licensed medical practitioner.

Additional testing in a secured environment such as a Faraday cage or anechoic chamber to further isolate any signals phenomenon is highly recommended.

Investigator Biography

Jesse Beltran is the President of Cosmic Clarity Connections LLC and the former President of the International Center Against the Abuse of Covert Technologies (ICAACT). He has conducted investigative radio frequency (RF) testing and technical evaluations since 2010, specializing in electromagnetic signal detection, frequency analysis, and technical surveillance countermeasure methodologies.

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



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