

This is my recent RF body scan. please request this original body scan result with my name not taken out if need.

IMPORTANT:
at the bottom circled in red is
SUPER HIGH (RF) which is being
USED ON MY BODY by
GOVERNMENT.



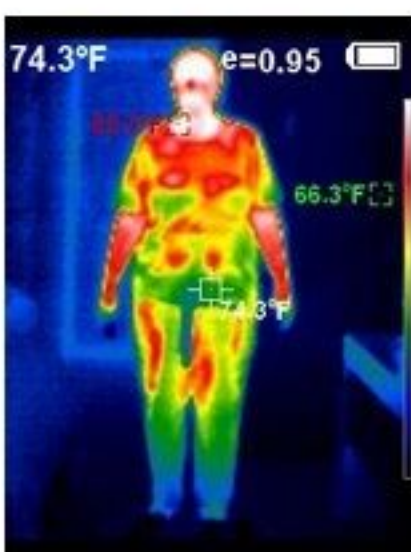
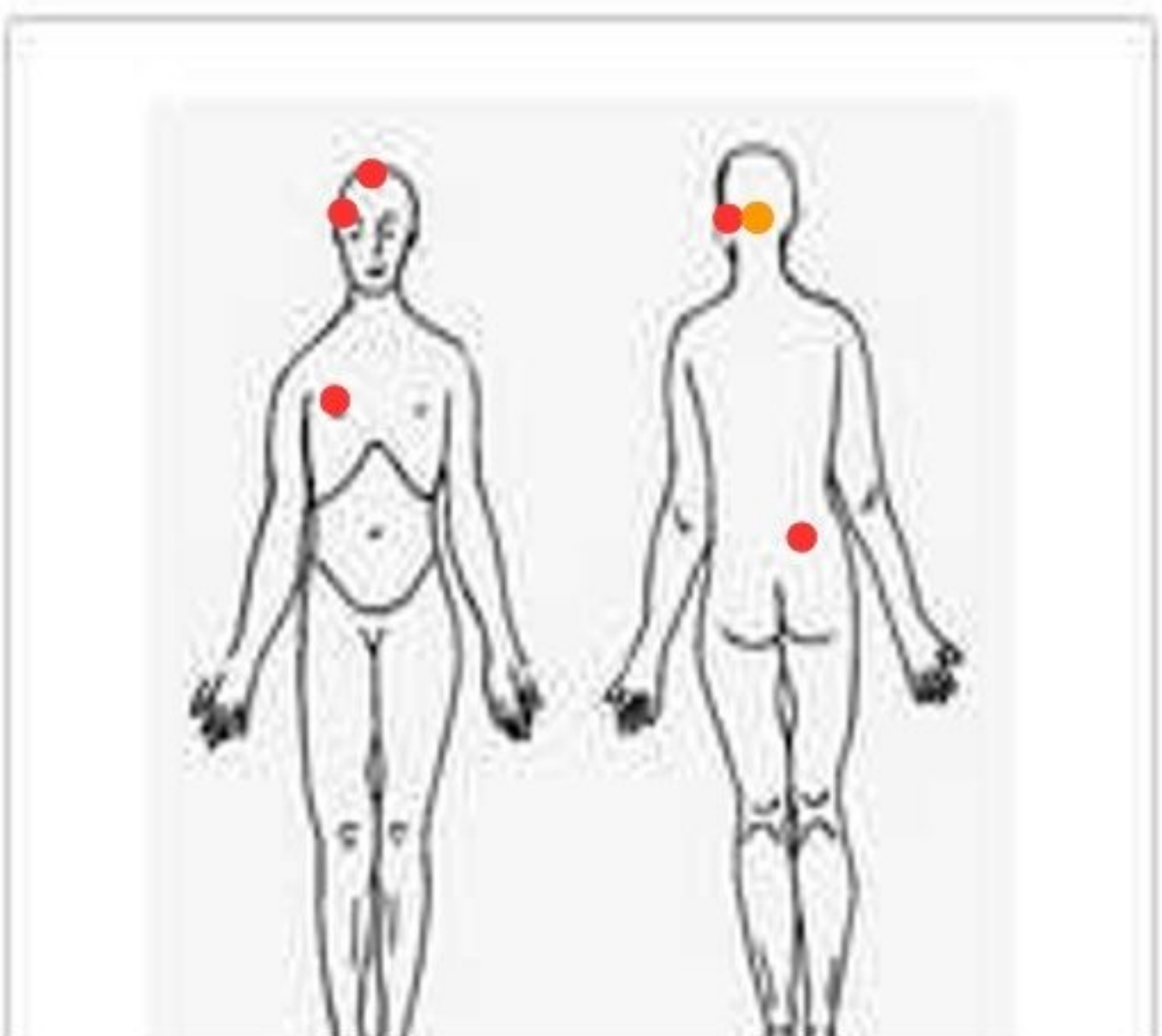
Findings of a computational electronic advanced subject analysis of data/signals collected during a Non-linear junction scan, using a full Spectrum Analyzer, from 8KHz to 20GHz Frequency Monitoring Sweep, with a signal recorder running to capture any/all RF of Cynthia Chenet

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.

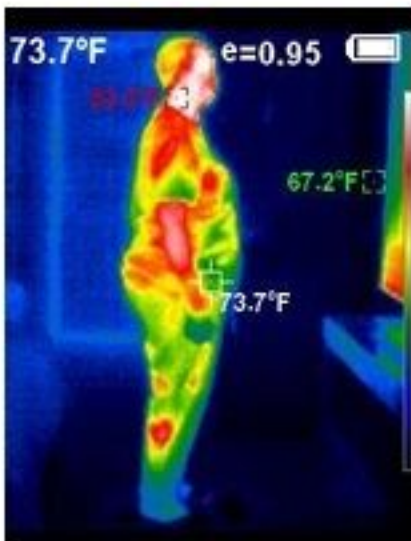
Various power settings were used on the Non Linear Junction Detector equipment during the scan at different depths and levels. After multiple passes are equipment indicated the following at the listed value:

Location	Semiconductor	Corrosive
Anterior View		
Top of Head	20	
RT Orbit	30	
RT shoulder pectoralis muscle area	30	
Posterior View		
Behind Left Ear	20	
RT Iliac crest/HIP Tail	20	

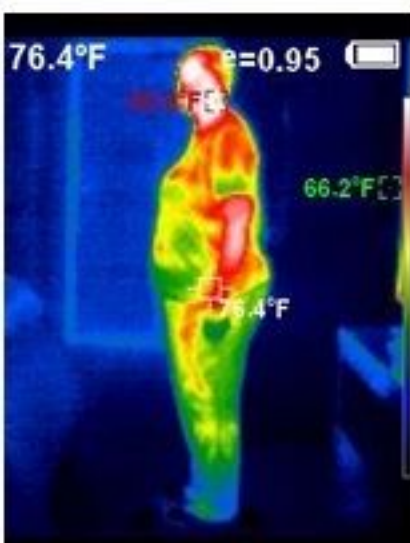
- Inconclusive
- Semiconductor
- Corrosive



NOTE: Temperatures normal, energy levels within expected range. But on the high end above right chest.



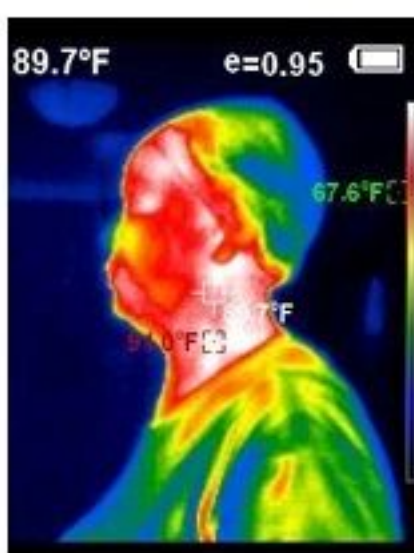
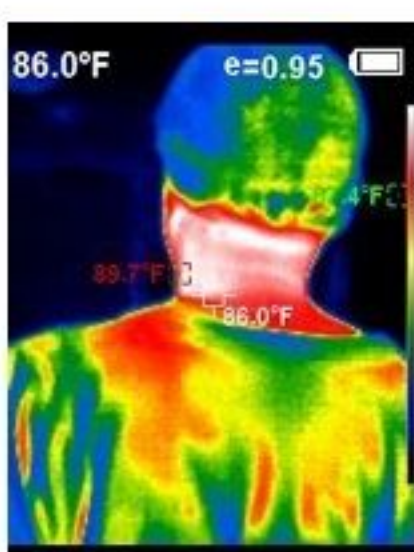
NOTE: Temperatures normal, energy levels within expected range. But on the high end in right temple area.



NOTE: Temperatures normal, energy levels within expected range. But on the high end on the left side of back of neck.



NOTE: Temperatures normal, energy levels within expected range.



NOTE: Temperatures normal, energy levels within expected range. But high end of range on the left side of back of neck. Both images show this.

After intense review of all signals captured on the full spectrum analyzer during Cynthia Chenet scan we found the following signal. It is shown in detail on the following graph.

The following graph shows the signal at 9.36 GHz, that we captured during the scan of Cynthia Chenet on October 24th 2025.



All the signals shown are baseline and normal for the area except the signal shown in red. The red signal at 9.36 GHz with a magnitude of 15 dBm is only present during the P/N junction scan of Cynthia Chenet. This is a SHF (Super High Frequency) band. It is restricted for government use only.