



Mathew Shields



REPORT DATE 06/09/2026
REPORT TIME 11:15 am

SPUTNIK ENVIRONMENTAL ANALYSIS REPORT

Comprehensive electro-photonic field analysis for environmental assessment and wellness insights.

1 EXPERIMENT OVERVIEW

Experiment Name	2026-06-06 15_28 - Petes healing room.csv	Location	Jaya Sanctuary, Australia
Stated Purpose	to measure the energy of space within the pyramid.	Duration	15:31:58 to 15:40:30 (8m 32s)
Total Observations	513 points	Activity Segments	Start (513 observations)
Data Quality	Moderate confidence · 0 gap(s) · 0 irregular interval(s)		

2 MEASURED DATA SUMMARY

SEGMENT	OBSERVATIONS	MEAN AREA	AREA SD	MEAN INTENSITY	MEAN ENERGY	MEAN ENTROPY
Start	513	7468.26	118.20	65.86	1.97	-23.95

3 INTERPRETATION & FINDINGS

Environmental Occupancy & Spatial Dynamic Interpretation

1 Overview of Spatial Dynamics

This report translates the technical measurements taken inside the pyramid at Jaya Sanctuary into a practical evaluation of how the physical space behaves for human occupants.

2 Key Environmental Findings

- High Field Consistency:** The primary energy measurements (GDV Area, Intensity, and Energy) remained remarkably steady over the 8.5-minute testing period. This indicates an environment free from sudden background disturbances or energetic spikes.
- Micro-Level Dynamics (Entropy):** While overall energy levels were stable, the local energy distribution (Entropy) showed transient fluctuations. This pattern suggests an active, responsive environment wrapped in a calm, solid baseline.
- Normal Activity Baseline:** The Ambient Light Sensor (ALS) metric registered at 41.64, placing the space squarely within the normal environmental baseline range (41–55).

3 Practical Suitability for Occupants

ACTIVITY TYPE	SUITABILITY RATING	OBSERVED BIOPHYSICAL BASIS
Meditation & Focus	High	Low variance in background energy fields reduces subtle environmental distractions, supporting sustained mental focus.
Rest & Recovery	Optimal	Steady baseline parameters foster a calm atmosphere conducive to nervous system regulation and physical relaxation.
Long-Term Occupancy	Good	The space displays high baseline stability without signs of energetic hyper-reactivity or field decoherence.

4 Practitioner Summary

The space inside the Jaya Sanctuary pyramid demonstrates strong baseline stability combined with subtle ambient micro-responsiveness. For individuals entering the structure for rest, prayer, or homeostasis, the field dynamics provide a steady, grounded environment that supports deep focus and restorative practices.

Note: This practical evaluation describes physical ambient field characteristics and does not validate direct health claims, medical outcomes, or spatial energy interventions. Causation cannot be determined from the supplied data.

This report presents an analysis of recorded environmental measurements and their interpretation.

This technical wellness interpretation does not prove environmental causation, safety, or medical efficacy. Causation cannot be determined from the supplied data.

Sputnik Studio Report