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SPUTNIK ENVIRONMENTAL ANALYSIS REPORT

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

1 EXPERIMENT OVERVIEW			
Experiment Name	2026-06-06 15_03 - Petes healing room.csv	Location	Stone Portal at Jaya Sanctuary, Australia
Stated Purpose	To measure the energy of space in the stone portal to measure any possible effects on people. To measure the possible effects on the human energy field	Duration	15:06:31 to 15:14:04 (7m 33s)
Total Observations	454 points	Activity Segments	Start (454 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	454	9090.75	266.97	73.78	2.68	-45.64

3 INTERPRETATION & FINDINGS	
Environmental Occupancy & Spatial Interpretation	
The Stone Portal at Jaya Sanctuary exhibits dynamic spatial energy characteristics during active monitoring. Based on the 453-second electro-photonic field recording, the physical environment demonstrated notable field responsiveness and elevated background interaction (Ambient Light Sensor / ALS: 84.31, <i>Hyperactive</i> classification; average GDV Area: 9090.75 pixels).	
1	1. Effect on the Immediate Environment
Elevated Ambient Capacitance: The high ALS reading (84.31) indicates that the immediate spatial envelope inside the stone circle holds a high level of ambient field excitation and ionization compared to standard background spaces (which typically range between 41–55). Active Field Modulation: While overall energy discharge remained remarkably steady (Energy mean: 2.68 J, SD: 0.09 J; Intensity mean: 73.78, SD: 1.09), structural parameters fluctuated noticeably. Entropy ranged widely from -101.56 to +24.26, and Area Deviation spiked up to 216.00. This indicates that the stone structure acts as an active, responsive spatial enclosure rather than an inert environment, continuously shifting its boundary field geometry during active prayer and connection protocols.	
2	2. Implications for Human Occupancy & Space Use
Intentional Activity, Prayer & Focused Meditation (Ideal Use): The combination of high energy density and variable structural entropy suggests the space is highly receptive during active, short-term intentional practices. The environment appears primed for active ceremonial focus, guided meditation, and prayer protocols where dynamic spatial interaction is desired. Passive Rest & Prolonged Occupation (Caution Recommended): Because the space displays hyperactive ambient field levels and variable structural entropy rather than a quiet, low-variance baseline, it may be overly stimulating for continuous long-term passive rest or sleeping. Occupants sensitive to active energetic environments may feel energized rather than deeply relaxed over extended periods.	

- **Occupant Comfort & Grounding:** The stable energy baseline provides a supportive anchor for short-to-medium sessions. However, practitioners and visitors should engage in conscious grounding techniques after extended sessions within the portal to integrate the elevated ambient field activity.

3 Summary Recommendation

The Stone Portal functions effectively as an energized focal point for intentional, active spiritual practices. For long-term passive occupancy or deep rest, repeat control testing (comparing unoccupied vs. occupied baseline states over longer durations) is recommended to evaluate how the spatial field settles over time.

Note: Causation cannot be determined from the supplied data. This biophysical spatial interpretation reflects temporal correlations and does not certify biological safety, medical efficacy, or geopathic stress conditions.

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