

Data Collection For The CPU Theory Map

A Guide

Jessie Desmond

JessieDesmond82@gmail.com

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This is a basic guide on data collection for the CPU Theory Map, found at the website:

<https://www.collidingparalleluniverses.com/>

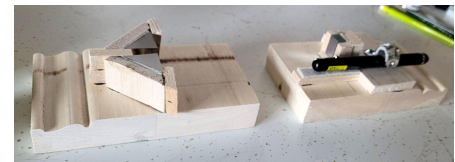
Purpose

The purpose for collecting the following data points is to possibly find patterns to help researchers either prove or disprove the CPU Theory.

Current Data Being Collected

All data needs to include: state/country, latitude (in decimal degrees), and longitude (in decimal degrees). Your name and contact information will be collected when you send in your data.

Time Dilation - The outcome of measuring for time dilation in various locations as outlined in the Time Dilation paperwork on the CPU Theory website. It is recommended to look for EMF spikes (>10) in the natural environment to signify possible time dilation areas.



EMF - These readings should only be taken in the natural environment, not indoors (unless there is a reason for indoor measurements). These should be taken in low frequency: V / m, high-frequency: - μW / cm^2 ranges. I recommend using a DT-1130, Trifield, or similar with a numerical readout. Color-based “ghost hunting” EMF detectors cannot be used.



Sound Levels - These readings should be taken in the natural environment, not indoors (unless there is a reason for indoor measurements). Readings are taken in dB (loudness) and Hz/SONE (frequency). I recommend using a Goldeep SL750A or equal. The goal is to collect data on sound anomalies that may be tied to EMF and/or Time Dilation readings.



Entering Collected Data

1. Enter the state/country. This just helps us make sure the lat and long are correct.
2. Enter the latitude and longitude in decimal degrees. It should be in this format:
10.101010, -10.101010. Other formats are not accepted and your data will be rejected.

3. Enter the data you are collecting ONLY. You may use two dashes "--" or leave spaces blank for data not collected. The excel file for map data collection provides two examples of this for you.
4. If you have additional notes, please feel free to include them. This won't end up on the map, but it will be available to our research members.
5. When you have some data to send in, please email Jessie Desmond - jessiedesmond82@gmail.com Send in your excel file and include a little blurb so it doesn't look like spam (ex. "Hello, I'm Dave. I just collected EMF and Sound data for the CPU Theory Map"). Data will be entered promptly to the map.

Accessing Data

When the map is updated, there will be concurrently updated excel files that researchers can access in the "members only" section of the website. Non-members will only have access to what is available through the map.