



## WSPS: Master Data Dictionary & Coding Instrument

Study: Washington State Periphenomenal Survey | Version: 2.0

*Use this document to interpret the codes found in the Master Data Log.*

### 1. Metadata (System Generated)

Variable	Definition
log_id	Unique Entry ID (e.g., LOG-001). Auto-generated.
timestamp	Date and time of submission (YYYY-MM-DD HH:MM:SS).

### 2. Respondent Profile

Variable	Coding Key
age_group	1 (<18), 2 (18-24), 3 (25-34), 4 (35-44), 5 (45-54), 6 (55-64), 7 (65+)
gender	M, F, NB, O (Other), P (Prefer not to say).
loc_country	ISO Code (e.g., USA, CAN).
cultural_bg	Open text (Primary cultural background).
worldview	REL (Religious), AGN (Agnostic/Atheist), SPI (Unstructured Spiritual), SIM (Simulation/Tech/Quantum), UNK (Undecided).

### 3. Media Priming (Context)

Binary Flags: 0 = No, 1 = Yes.

Variable	Definition
med_digital	Consumes online high strangeness (Reddit, 4chan, TikTok).
med_trad	Consumes traditional paranormal media (Movies, Ghost Hunting TV).
med_sim	Consumes content related to Simulation Theory or Quantum Mysticism.
med_scifi	Consumes Sci-Fi or Horror media.
med_naive	<b>Naive Subject</b> (No significant prior engagement with the topic).

### 4. The Event (Phenomenology)

Variable	Coding Key
narrative_blob	Full verbatim account.
test_method	Description of how they tested reality (e.g., "Pinched self").
cons_state	AWAKE (Active), AUTO (Driving/Zone-out), HYP_G (Falling asleep), HYP_P (Waking up), ALT (Intoxicated).

## 5. Somatic Markers (Physiological Screen)

*Binary Flags: 0 = No, 1 = Yes.*

Variable	Definition
soma_paralysis	Inability to move voluntary muscles.
soma_pressure	Feeling of weight on the chest/body.
soma_vibe	Electric sensations, buzzing, or internal vibrations.
soma_temp	Sudden distinct temperature drop or spike.
soma_nausea	Dizziness, nausea, or disorientation.

## 6. Anomalies & Tech

Variable	Coding Key
vis_type	SHADOW, SOLID, LIGHT (Orb), GLITCH (Distortion), NONE.
social_ctx	SOLO, PASSIVE (Others present but unaware), SHARED (Others saw it too).

## 7. Transmission (Folklore Cycle)

Variable	Coding Key
prior_aware	0 (Novel experience), 1 (Had prior knowledge/Primed).
is_seeking	0 (Spontaneous), 1 (Legend Tripping/Active Search).

## 8. Interpretation

Variable	Coding Key
subj_label	The specific label the subject used (e.g., "Ghost", "Glitch").
subj_theory	INT (Internal/Psych), EXT (Physical), SPIRIT (Supernatural), TECH (Simulation), UNK (Undecided).

## 9. Contact Info

Variable	Definition
contact_email	String (Email Address).
contact_phone	String (Phone Number - Plain Text).

## 10. Engagement & Field Data (The Researcher's Section)

*These columns are filled by The Registry based on the `engagement_status`.*

### A. The Gatekeeper Variable

Variable	Value	Definition & Workflow
<code>engagement_status</code>	1	<b>No Follow-Up.</b> Web entry. Field columns remain empty.
	2	<b>Remote Follow-Up.</b> Researcher contacted subject. Field columns partial.
	3	<b>Field Intercept.</b> Researcher present. <b>Field columns MUST be filled.</b>

### B. Field Observations (Researcher ID: `res_id`)

Variable	Coding Key
<code>setting_type</code>	RES (Residential), LIM (Liminal), COM (Commercial), NAT (Natural), DIG (Digital/Remote).
<code>env_weather</code>	CLEAR, OVERCAST, RAIN, STORM, OZ (Unnatural Silence).
<code>env_noise</code>	SILENT, HUM, TALK, LOUD.
<code>env_light</code>	DAY, ART (Artificial), DIM, DARK.
<code>env_tech_issues</code>	NONE, DRAIN (Battery), GLITCH, FAIL.
<code>obs_demeanor</code>	CALM, AGITATED, INTENSE (True Believer), CONFUSED, SKEPTICAL.
<code>obs_physical</code>	NONE, TREMBLE, PALE, AVOID.
<code>obs_delivery</code>	FLUID, FRAGMENTED, REHEARSED, RELUCTANT.
<code>field_notes</code>	Text summary of diagram or notes.

## 11. Registry Analysis (Internal Use)

*Filled by the Senior Analyst.*

Variable	Coding Key
class_code	TYPE_A (Night Assault), TYPE_B (Techno), TYPE_C (Haunting), TYPE_D (Psi), TYPE_E (Cryptid).
narr_consist	Scale 1 (Fluid/Changing) to 5 (Fixed/Scripted).
impact_score	Scale 1 (Low Impact) to 4 (Worldview Shift).
analyst_notes	Hypothesis and observations.