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SPI BASELINE SURVEY SHEET

Environmental & Physical Conditions

Use this sheet to document the normal conditions of an area before or at the start of an investigation.

Record ordinary environmental factors first so later changes have something meaningful to compare against.

1 LOCATION DETAILS

Venue / Location

Area / Room

Date

Time

Investigator

Other people present

2 ENVIRONMENTAL CONDITIONS

Approx. temperature

°C

Lighting

☐ Normal

☐ Low light

☐ Dark

☐ Other

Doors / windows

☐ Open

☐ Closed

☐ Mixed / changed

☐ Not known

☐ Active

☐ Inactive

☐ Unknown

Heating / plumbing

Airflow / draughts observed

Known outside conditions / weather

3 BACKGROUND SOUNDS & ACTIVITY

Known background sounds

Nearby people / rooms / outside activity

4 PHYSICAL / ENVIRONMENTAL FACTORS

☐ Reflective surfaces

☐ Loose floors / boards

☐ Doors / hinges

☐ Hanging / movable objects

☐ Wildlife

☐ Traffic / vibration

☐ Pipes / radiators

☐ Machinery / appliances

☐ Metalwork

☐ Other

Notes on anything likely to move, flash, creak, knock or create misleading observations

5 ELECTRICAL / DEVICE INFLUENCES

☐ Mains wiring

☐ Electrical equipment

☐ Phones / radios

☐ Heaters

☐ Other

Known sources / locations



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Detailed Baseline Readings & Known Factors

6 BASELINE READINGS

Measurement / condition	Reading / observation	Unit	Location / position	Notes

7 KNOWN ENVIRONMENTAL / PHYSICAL FACTORS

Record anything identified during the survey that could later explain sounds, movement, temperature changes, light effects or equipment behaviour.

8 BASELINE SUMMARY

Normal conditions / ranges established

Anything requiring particular caution during later investigation



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SPI BASELINE SURVEY SHEET

Quick Baseline Log

Use this page for repeated baseline readings or observations around the location.

Record the area or position clearly so later readings can be compared with the same point where possible.

Time	Area / position	Reading / observation	Unit	Notes