

HANDOUT #3

Achieving Deep Time GRAVEDUST Invocation Outside ISO₁/ESO₁ Conditions

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ABSTRACT:

Standard necromantic (GRAVEDUST) invocations require ultra-clean conditions for constructing vacuum tubes of sufficient sensitivity to achieve deep time (defined as $>3.5 \times 10^{11}$ seconds). They also require sufficiently powerful exorcisms or other isolation techniques to ensure local information echoes do not interfere destructively with the contact. Construction costs of GRAVEDUST invocations rises with the desired range, making long range contact prohibitively expensive. The TRANQUIL technique exploits the unusual local conditions created by the WESTMINISTER zone to achieve deep time GRAVEDUST contact using standard 'shallow' ($<3.5 \times 10^9$ seconds) units. Stochastic analysis of the results of GRAVEDUST tests showed a statistically significant information transfer. While interpretation of this information is a matter for translation and non-human psychological analysis, the possibility of contacting entities within a 100,000-year inverse light cone has been demonstrated.

METHODOLOGY:

Twenty standard GRAVEDUST units (Thompson-Holsted, Mark IV) were selected. A randomly selected set of five units was placed in a psychic cleanroom as a control group. The necroreceivers of the remaining fifteen units were placed within the confines of WESTMINISTER, while the main body of the active units were connected using standard serial cables to desktop computers running GHOSTWATCH v2.1. The talisman receptor in each unit was bridged using a length of wire to complete the circuit.

Under normal circumstances, this arrangement would pick up local information residues, psychic echoes, 'stone tapes' and other low-level 'noise.' The protective effect of WESTMINISTER blanked the local echoes and permitted us to contact distant entities.