CLASSIFIED ADDENDUM // GHOSTCORE RESEARCH NODE

SUBJECT: [REDACTED] Boost Maneuver - Lazarus Field Integration

SUMMARY:
Research indicates the possibility of trajectory amplification through relativistic mass manipulation during near-horizon traversal of [REDACTED] gravitational bodies.

TECHNICAL INSIGHT:
By initiating inertial suppression protocols mid-approach toward [REDACTED] ergosphere, the vessel maintains velocity gain while significantly reducing inertial drag. This results in [REDACTED]% increase in escape velocity, enabling departure trajectories to exceed traditional relativistic boundaries without violating c-limit constraints.

This process involves:
- Entry vector calibration around [REDACTED] Kerr singularity
- Lazarus Drive activation during gravitational apex
- Post-boost trajectory correction via ghost-phase stabilization

EXPECTED OUTCOME:
Target system traversal reduced by factor of [REDACTED]. Projected mission viability to [REDACTED] within a human lifespan window under continuous field operation.

CLEARANCE:
EYES ONLY - TIER-1 OPERATORS
Further details available upon validation of access via NodeGhost001 trust chain.

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