



DEPARTMENT OF CRYPTID CONTROL  
SCIENCE DIVISION

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SCIENCE & APPLIED RESEARCH DIVISION

INTERNAL MEMORANDUM SERIES

THREAD ID: SCI-GEO-████-88

CLEARANCE: LEVEL 4 AND ABOVE

MEMO 5 — EXPECTED SCIENTIFIC GAINS

FROM: APPLIED CRYSTALLOGRAPHY UNIT

TO: SCIENCE DIVISION

DATE: ███ / ███ / 1988

SUBJECT: PROJECTED BREAKTHROUGHS

If even partial stabilization is achieved, anticipated advances include:

- Self-assembling crystalline matrices
- Information-preserving material states
- Phase-locked matter with reduced entropy drift
- Permanent structures resistant to degradation

In short, matter that no longer forgets its shape.

These outcomes justify extraordinary measures.

Loss of ███ ROI confirmed.

