

HANDLE VIA A1Z26
CONCAT PREV
CONTROL SYSTEM

NEREUS
SECRET

[REDACTED] 1622-494
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17 June 1918

UNITED STATES NAVY
STF-079-1 - NEREUS DIVISION
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MEMORANDUM FOR RECORD

TO: Director Project NEREUS
FROM: [REDACTED] Chief Medical Officer,
Project NEREUS

SUBJECT: Psychological Health of Field Agents Assigned to
Operations at Site 079
REF: STF079/Med/0418

1. SUMMARY OF OBSERVATIONS

Over the past several months, increasing concern has been noted regarding the psychological fitness of field personnel engaged in close-contact operations related to UBP-079 and its associated phenomena. Reports have been submitted citing symptoms including persistent agitation, disorientation, fixation behaviors, insomnia, and in isolated cases, violent ideation.

2. INCIDENCE AND CHARACTER OF SYMPTOMS

Initial field assessments indicate a pattern of psychological deterioration correlating with duration and proximity of exposure to 079-A field conditions. Agents tasked with frequent offshore retrievals, direct observation, or specimen handling are statistically more likely to exhibit severe manifestations.

a. Most commonly recorded symptoms:

- Episodes of confusion and loss of spatial awareness.
- Auditory hallucinations, frequently described as "low humming" or "murmuring voices."
- Uncharacteristic aggression or withdrawal from unit activities.
- Marked decline in cognitive agility and decision-making capacity under stress.

b. In two (2) documented cases, agents required removal from duty due to sustained psychotic episodes necessitating hospitalization.

3. PRELIMINARY ASSESSMENT

It is presently hypothesized that proximity to the anomalous marine substance and its attendant emissions-chemical, electromagnetic, or otherwise-may exert a deleterious influence on the human nervous system. Such effects appear cumulative and are insufficiently mitigated by current protective measures.

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4. RECOMMENDATIONS

Pending further medical analysis, the following measures are strongly advised:

- Immediate implementation of strict rotational schedules to limit continuous field exposure.
- Mandatory psychiatric evaluation for all field agents every thirty (30) days.
- Development of enhanced protective gear and containment protocols to minimize unknown emissions.
- Establishment of a separate convalescence facility for affected personnel, to be designated Site 079-B.

The hazards posed by UBP-079 extend beyond physical contamination. Failure to address the emergent psychological risks threatens the long-term viability of Project NEREUS and may compromise broader operational security. Immediate action is recommended.

Chief Medical Officer
Project NEREUS

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