

The following is excerpted from a report prepared for the
New Alliance of Free Stars Security Council on 11 December 2160.

~~//TOP SECRET//SI-RAILHEAD//AGILE-MERCATOR//~~

— APPROVED FOR PUBLIC RELEASE —

Provided under NAFSJGC §44.43
(Freedom of Information Act, revised 2121)

— EXCERPT BEGINS —

During the events of 2158, [REDACTED]
[REDACTED] [1.4(a)] Unzervalt (Vela 1). [REDACTED]
[REDACTED] [1.4(a)] a young member of the colony named [REDACTED] [7.9(1)(a)] (name
redacted in all NAFS reports per Security Council emergency order 74112;
this report will refer to this individual as “the Captain” due to their role in
[REDACTED] [2.3(c)] The Captain [REDACTED]
[REDACTED]
[REDACTED]
[REDACTED]
[REDACTED] [1.4(a)].

While deployed in [REDACTED] [1.4(f)], [2.3(c)] the Captain
[REDACTED]
[REDACTED]
[REDACTED] [2.3(c)] It was during this time [REDACTED]
[REDACTED] [1.4(a)] that the Captain logged and recorded what
appeared to be a set of planets—or possibly artificial planet-scale objects—
orbiting close to their parent stars. These objects, which [REDACTED]
[REDACTED] [1.4(a)] all across the visible
spectra (approximately 4k-7k Å) [REDACTED]
[REDACTED] [1.4(a)] a “rainbow effect” which
[REDACTED]

[REDACTED]
[REDACTED] [1.4(a)], [1.4(f)], [2.3(c)]. (For additional details on these phenomena, including the Captain's full and unredacted ship logs, see NAFS Science Bureau report [REDACTED] [7.13(1)(a)], available via [REDACTED] [7.13(1)(a)].)

[REDACTED]
[REDACTED] [1.4(a)] particular importance to the Melnorme, who speculated that [REDACTED] [1.4(a)].

CANDIDATE OBJECTS COMPOSING [REDACTED] [1.4(a)]:

[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]

PRELIMINARY ANALYSIS OF [REDACTED] [1.4(a)]:

Accounting for hyperspatial quintic manifold discontinuity, the [REDACTED] [1.4(a)] creates an incident angle of [REDACTED] [1.4(a)] to the galactic core and appears to point at [REDACTED] [1.4(a)] located approximately [REDACTED] [1.4(a)] realspace kiloparsecs downspin and coreward, in the [REDACTED] [1.4(a)] arm of the Milky Way.

[REDACTED] [2.3(c)] Chmmr [REDACTED]
[REDACTED] [2.3(c)] Chmmr scientists
[REDACTED]
[REDACTED]

[REDACTED] [1.4(a)] speculates that exploration could yield direct, tangible evidence of [REDACTED] [REDACTED] [1.4(a)], [1.4(f)].

SUMMARY RECOMMENDATIONS:

The NAFS Science Bureau strongly recommends reconnaissance of this [REDACTED] [REDACTED] [2.3(c)] composed of [REDACTED] [2.3(c)] fleets, [REDACTED] [2.3(c)] and exploration. [REDACTED] [REDACTED] [1.4(a)], [2.3(c)] We recommend [REDACTED] [2.3(c)] The Captain [REDACTED] [REDACTED] [1.4(a)], [2.3(c)] The Captain [REDACTED] [2.3(c)].

Additionally, we recommend that [REDACTED] [2.3(c)] search for signs of [REDACTED] [REDACTED] [2.3(c)].

ADDITIONAL DETAILS AND DISCOVERIES:

[REDACTED] [REDACTED] [1.4(a)] unknown [REDACTED] [1.4(f)] heavy radiation and [REDACTED] [1.4(a)] extreme caution.

Beyond radiation and [REDACTED] [1.4(f)], there appears

[REDACTED] [1.4(f)], [2.3(c)] “Invisible War” [REDACTED] [REDACTED] [1.4(f)] a titanic conflict [REDACTED] [REDACTED] [REDACTED] [1.4(f)], [2.3(c)], [4.4(1)(a)]

with multiple observed [REDACTED]

[1.4(f)] wreckage [redacted]
[2.3(c)] multiple distinct
designs and [redacted]
[1.4(f)]

Chmmr analysis of this data shows [redacted]
[redacted]
[1.4(a)] with unknown [redacted] [1.4(a)] Due to the
extreme long-range nature of these observations, they are subject to
space-time lensing effects that temporally distort [redacted]
[redacted]
[redacted]
[redacted]
[1.4(a)], [2.3(c), [40.4(a)(5)] It is unclear when these observed
events are occurring, or on what scale.

The following unredacted images are attached to provide some visual
context to these observations.



HIGHEST PRIORITY:

While exploring [REDACTED]
[REDACTED]
[REDACTED] [1.4(a)], [2.3(c)] a detailed analysis of notable stellar phenomena as suggested by the [REDACTED]
[REDACTED] [2.3(c)]. Of particular importance will be any directly measurable [REDACTED] [1.4(a)] activity, or evidence of same having occurred.

It is the recommendation of the NAFS Science Bureau that [REDACTED]
[REDACTED] [1.4(a)] the Captain
[REDACTED]
[REDACTED] [1.4(a)]. The assistance provided by the Chmmr in the form of the [REDACTED]
[REDACTED] [1.4(a)], [2.3(c)], [40.4(a)(4)] will enable rapid [REDACTED]
[REDACTED] [1.4(a)].

We the undersigned thank the Security Council for the opportunity to present these summary findings and recommendations.

Dr. G.S. Keegan, Science Bureau Director
Dr. Feep-Yeep, Deputy Director, Advanced Stellar Research
Dr. M. Bhattacharya, Deputy Director, Xenoarchaeological Research
Dr. Lololo, Deputy Director, Planetary Sciences Research
Dr. Alura, Deputy Director, [REDACTED] [1.4(a)], [2.3(c)], [40.4(a)(5)]
Dr. Screechy Birdy, Deputy Director, Program Coordination

— EXCERPT ENDS —

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This concludes the response to FOIA request 3320214184, per NAFSJGC §44.43.