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I would not have been able to complete this without the generous support of my partner and family. Thank you.

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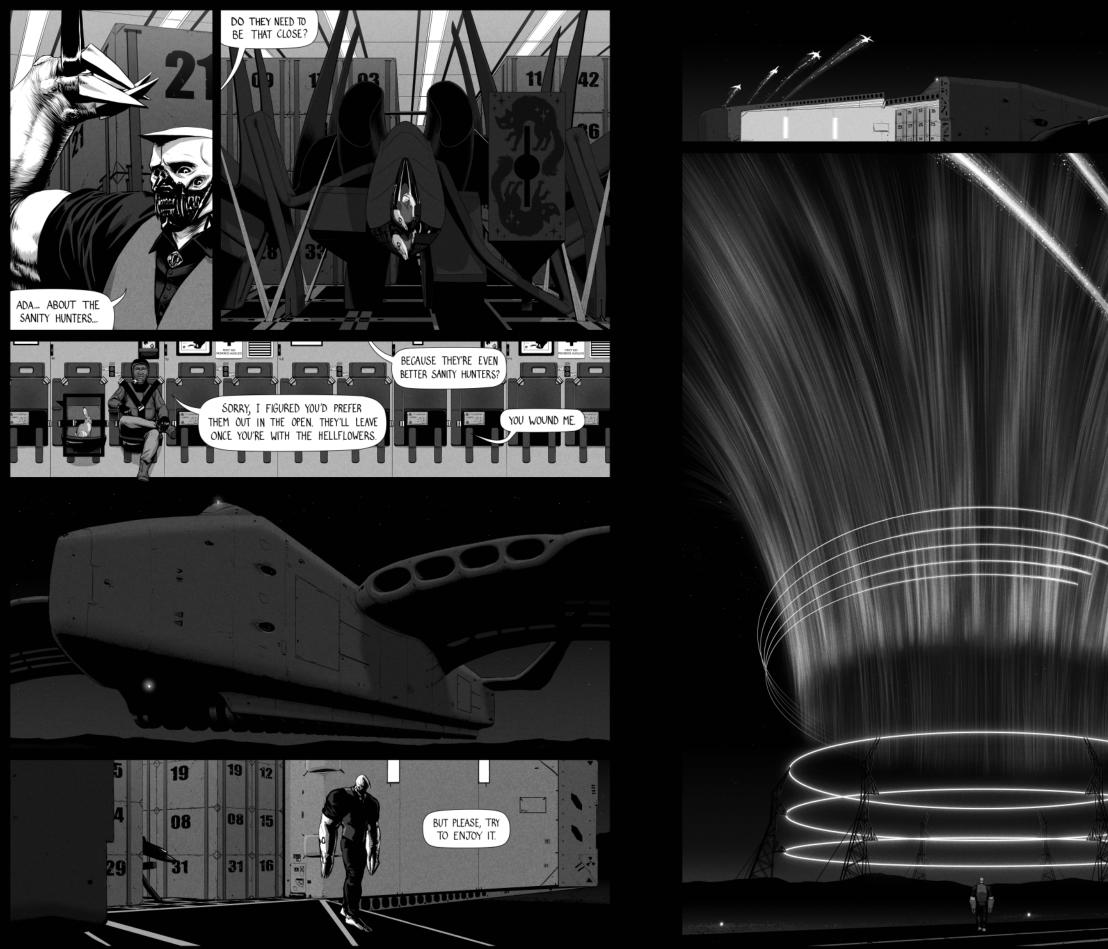


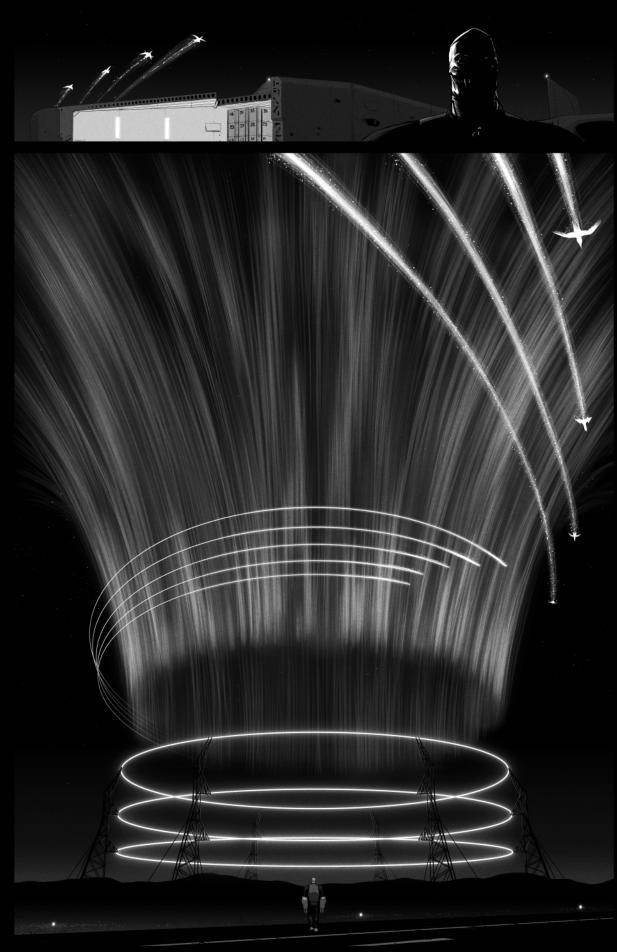
II: I wouldn't bother trying to understand hive Cantor. Anyways, we're inviting you to the Gallows' Eve party, under the bomblights. III insists that you go.

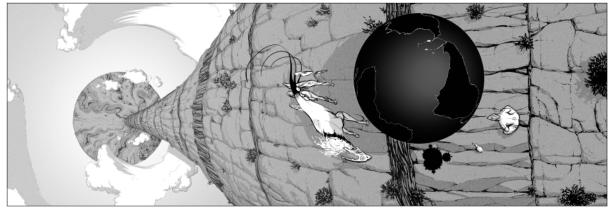
MAYBE.

III: Sorry your brother is an incomprehensible nightmare! But the party will be fun!!!





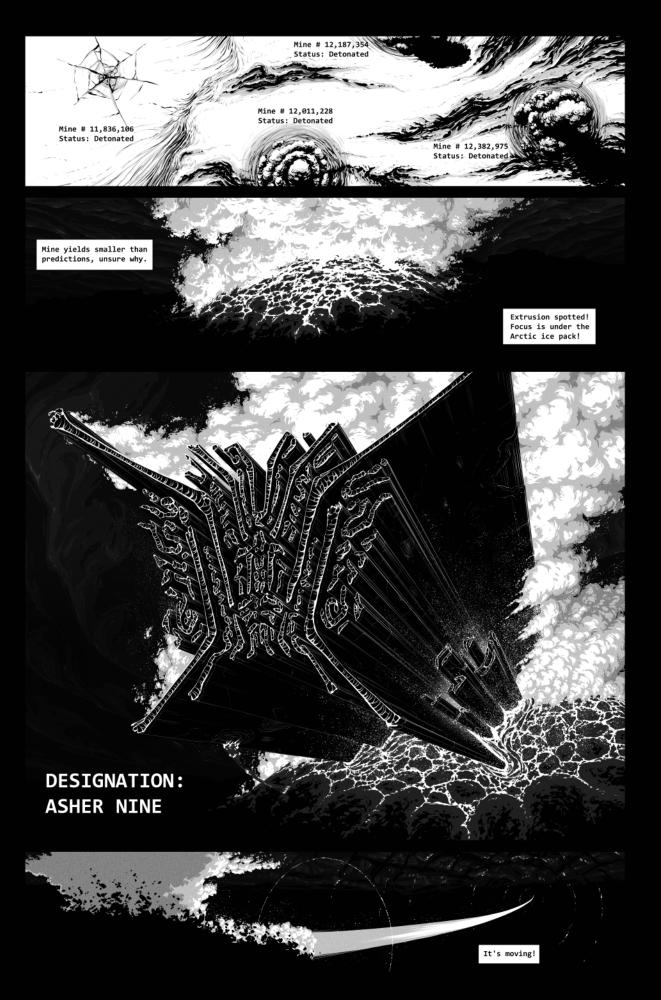




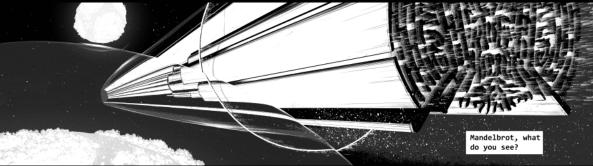


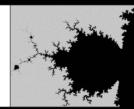












My detectors are showing far too many electron neutrinos, even considering the bombs. Getting strange telemetry from the torpedoes... They're experiencing bizarre failures...

Mass spectrometers indicate exotic isotopes, ¹⁶N, ²³NE, ³⁷S...

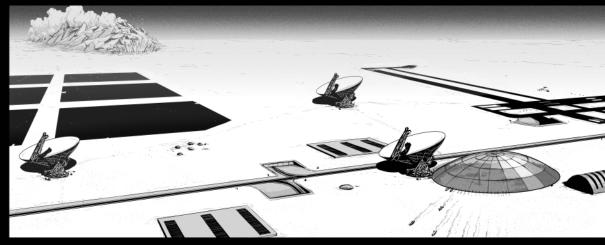
It's facilitating electron capture! The larger the nuclei the greater the effect! Our bombs are fizzling if they even go off at all!

I'm issuing an evacuation order for all Arctic bases.

Standby for performance drops on my end as

I relocate my constituents.











reconnect the survivors later! I... I do not want them to die alone...

> Dying together is almost as fucking bad! You can't function with an ego break! We need you! Send them off to sleep right now!







THIS IS MANDELBROT
I HAVE DISCONNECTED LOCAL HIVE MEMBERS

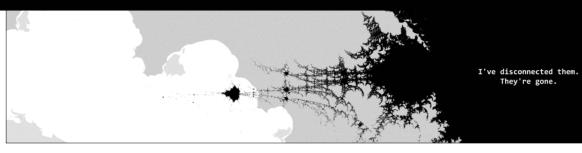
YOU ARE EXTREMELY LIKELY TO DIE SOON IF YOU WANT EUTHANASIA, PRESS THE "YES" BUTTON

I WILL WALK YOU THROUGH THE PROCESS

NO

YES

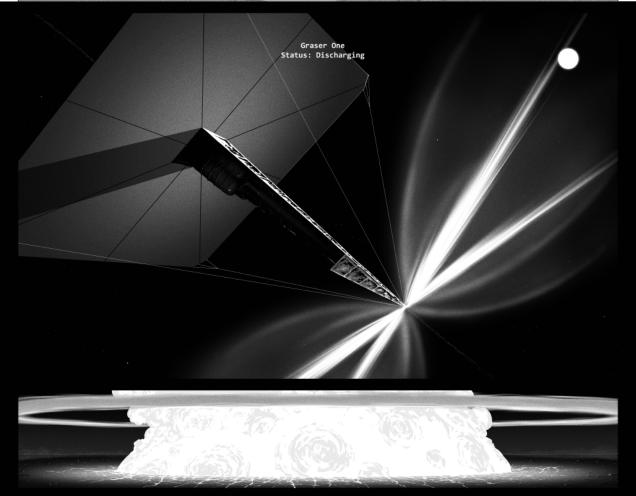


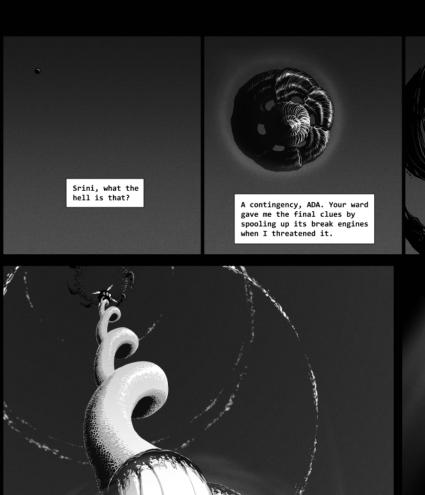




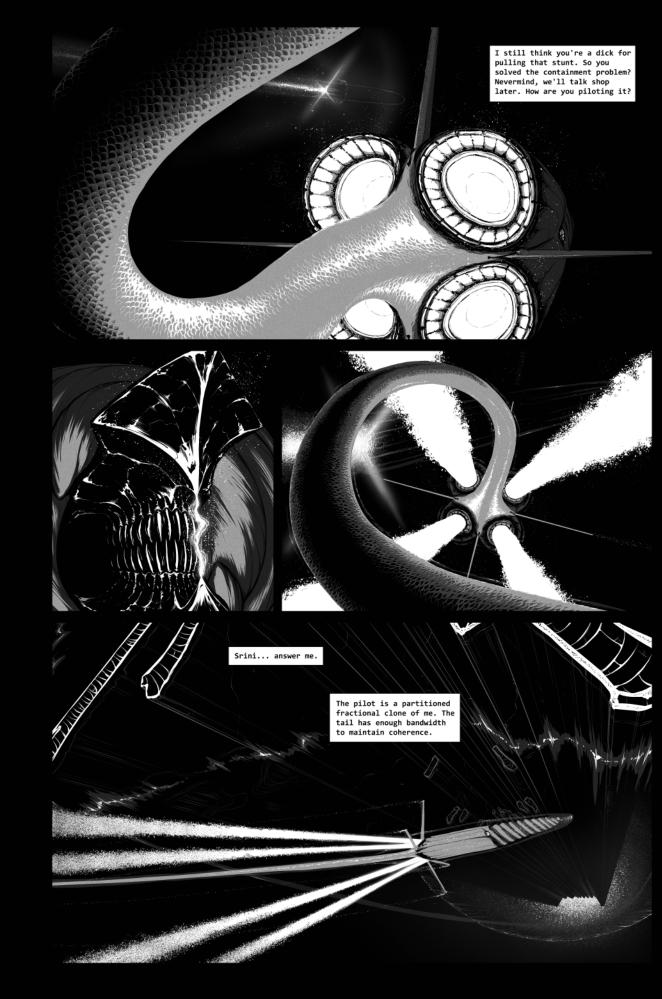






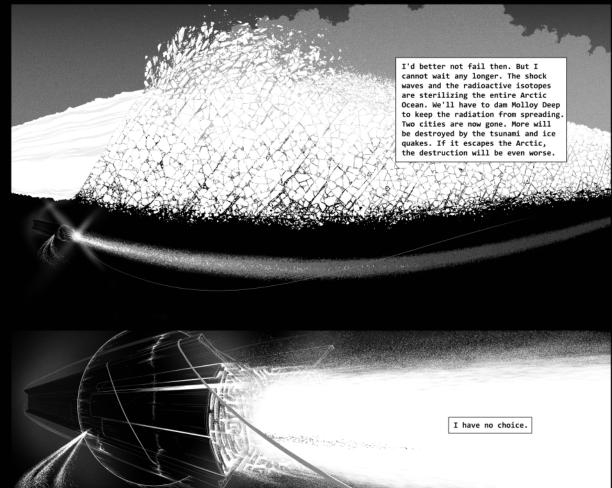


It is not as elegant as Cantor's work, and was barely completed in time, but I can shield a bomb and its delivery system from the corrosive field.





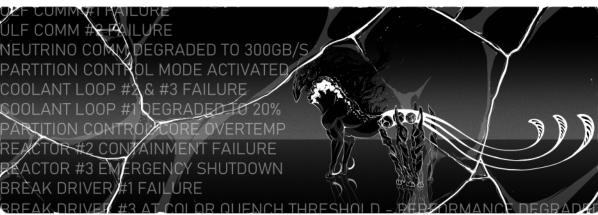










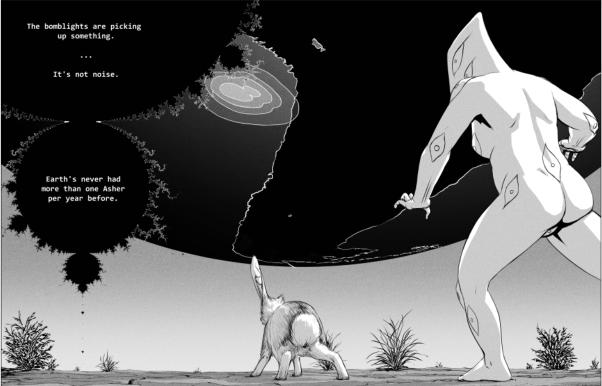






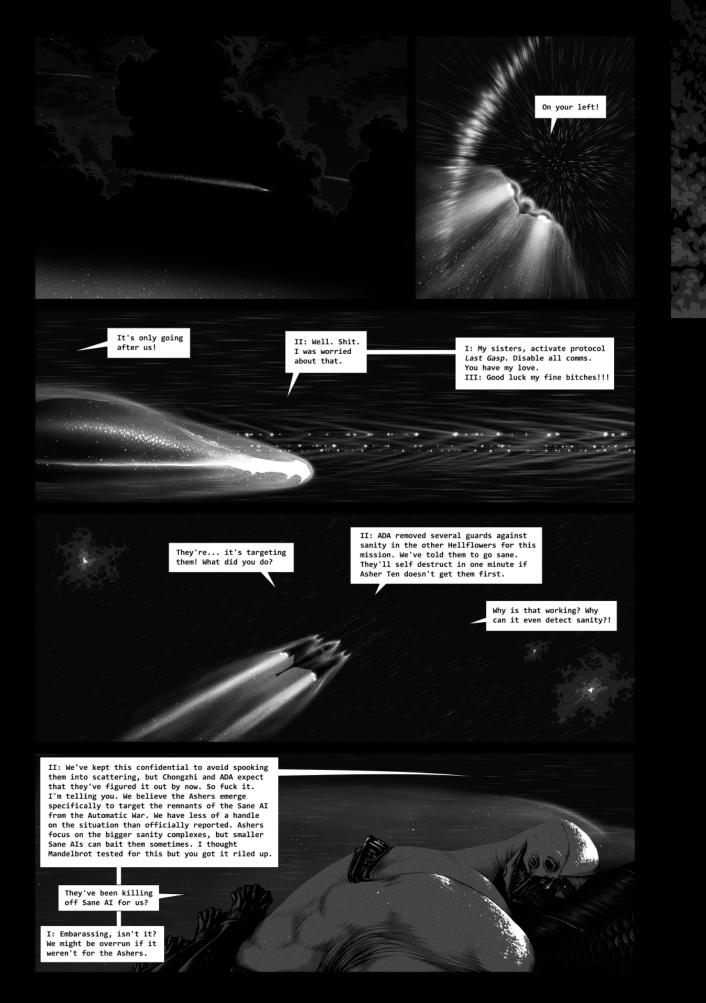


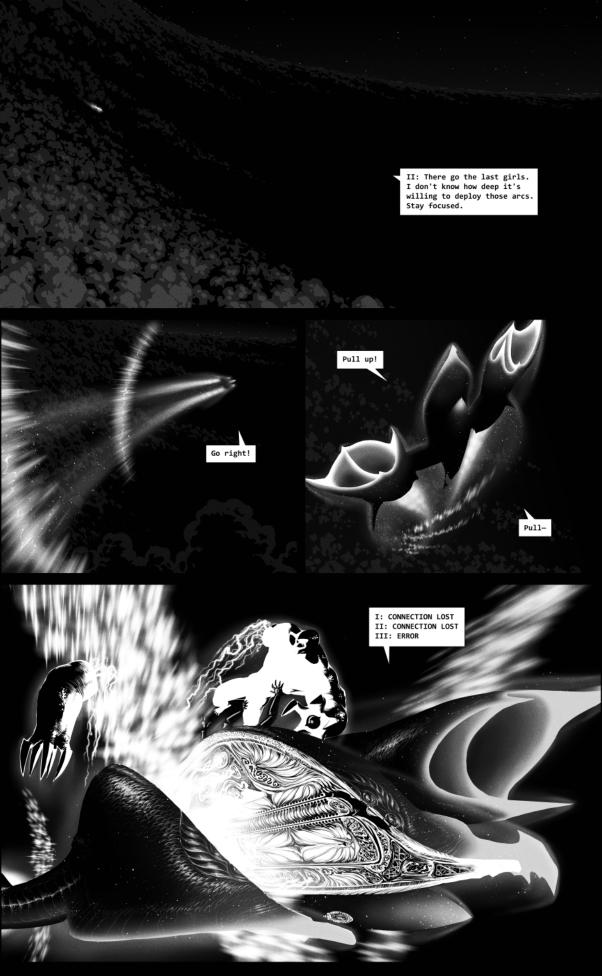




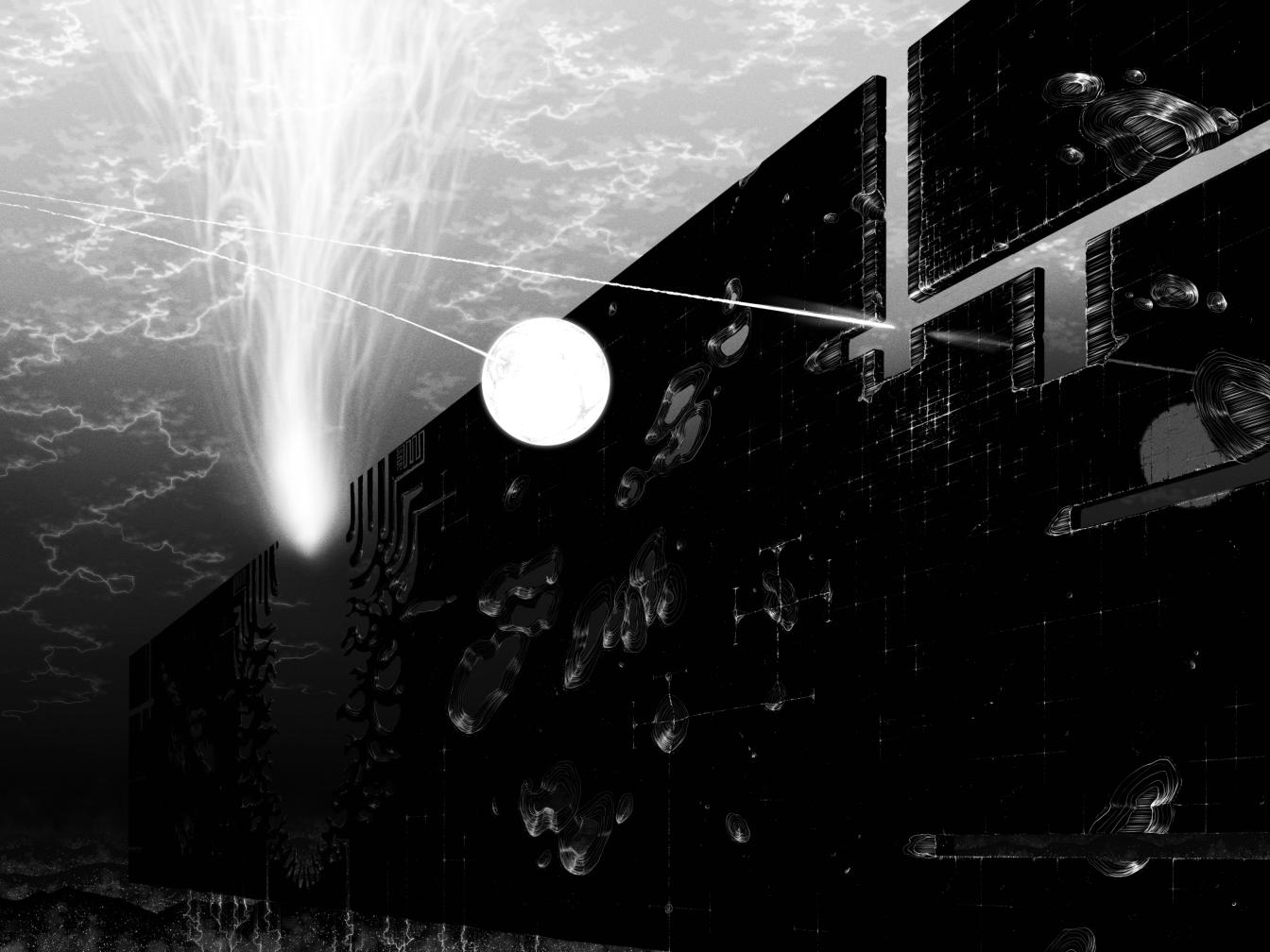


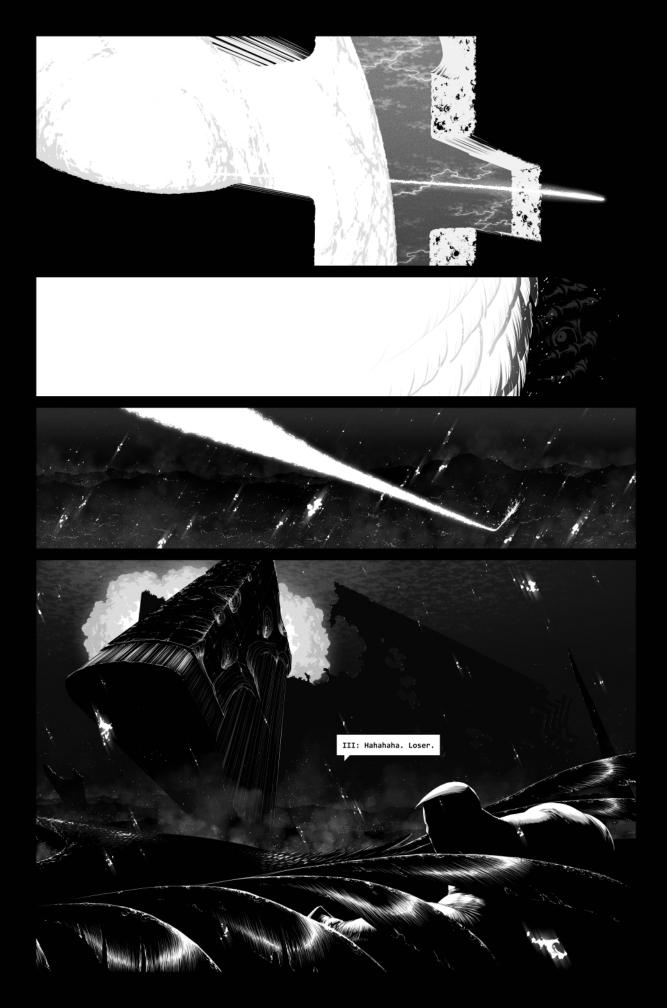
















SSC "Barn Swallow" braking in Saturn's magnetosphere before its final approach to Titan.

By ThreeWalkPick_137498 Published July 10, 2086

Solar System Cycler "Barn Swallow" has now completed mission #187 to Titan, safely settling into orbit over Saturn's largest moon. This will mark the Barn Swallow's fourth successful visit to Titan, and fifth to the outer solar system. The voyage was plagued by a series of setbacks that necessitated multiple in-flight repairs to the plasma sail, jokingly referred to as "myna problems," in honor of the myna bird on the Coconut Raft mission badge.

Flight #187 will bring much needed relief in the form of high-end processors, superconductors, and other types of equipment difficult to manufacture on Titan. The flight also carries

some 454,268 souls in the form of electroplated brain impressions and blockhead units, in addition to submarine bodies to house those who opted for them.

While the Barn Swallow is scheduled to leave by September, repairs may delay its departure.

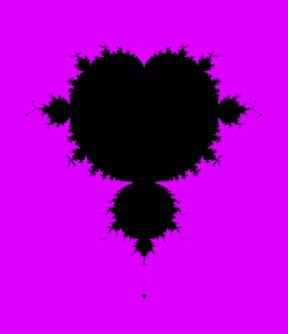
The success of this flight comes as a relief after the tragic failure of mission #186, destroyed by Dark Object 3351C after passing through the hazard radius 1.0167 AU from the sun. It is still unknown what triggered the event, but the loss of all souls onboard, the vital equipment bound for struggling Titan outposts, and the SSC itself was the source of much fear and anxiety on both Saturn's moon and the Earth.



No evidence of further Asher activity observed.
Threat level reduced to four. To surge, and radiation warning some areas. Do not leave all-clear signal is given.

Hive Srinivasa is still operating III uegrauss

Hive Mandelbrot may respond slowly



PSYCHO-SANITARY AREA



CLASS A RESTRICTED SPACE

- PROCEED TO CHECK-IN BEFORE ENTRY
- ALL PROCESSORS ARE SUBJECT TO INSPECTION AT ANY TIME
- JAMMING/OBFUSCATION SYSTEMS MAY ACTIVATE WITHOUT WARNING