

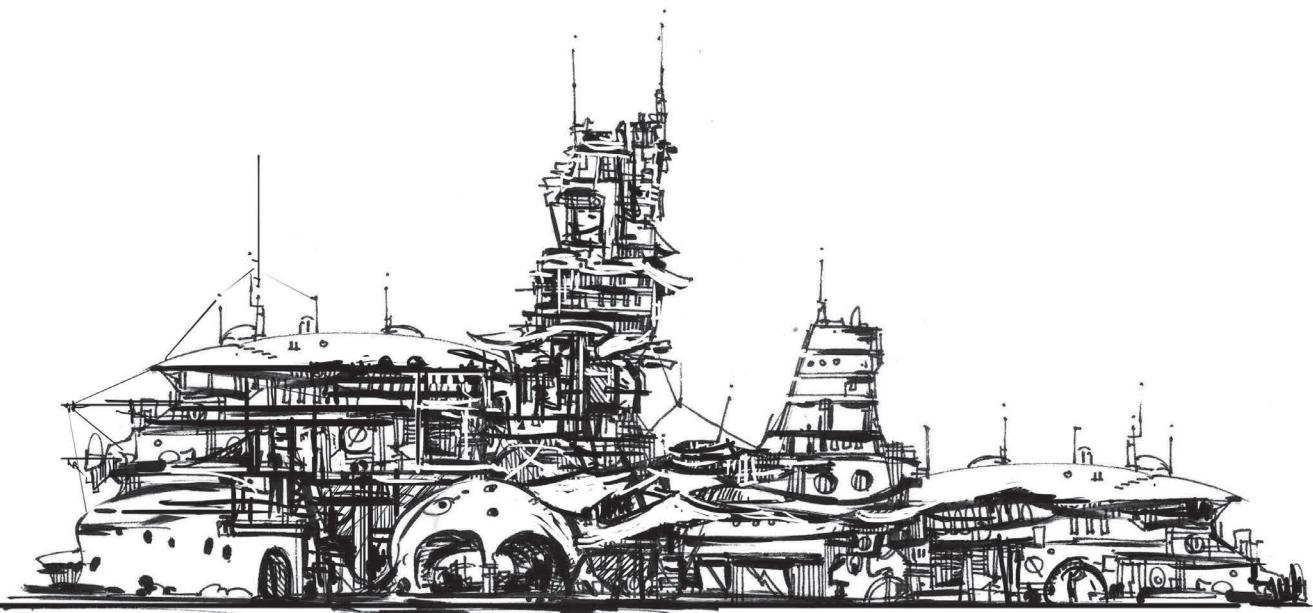
THE BOOK OF
RANDOM TABLES
SCIENCE FICTION 3



MATT DAVIDS

THE BOOK
OF
**RANDOM
TABLES**

SCIENCE FICTION 3



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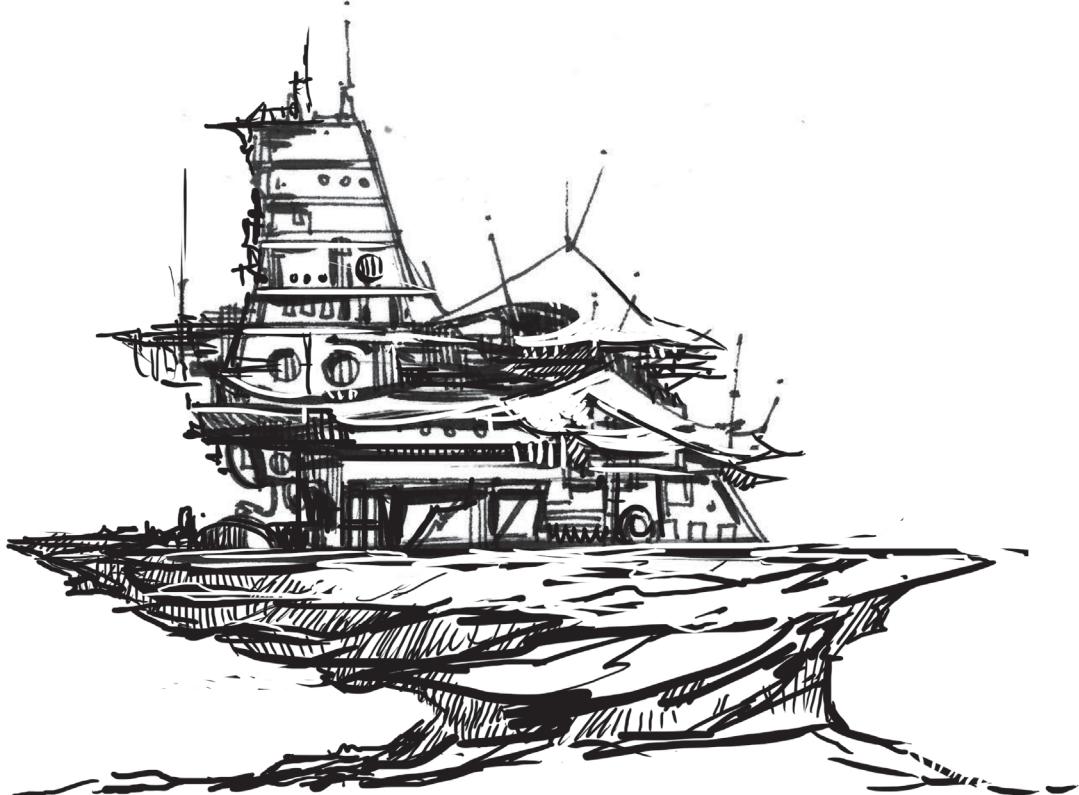
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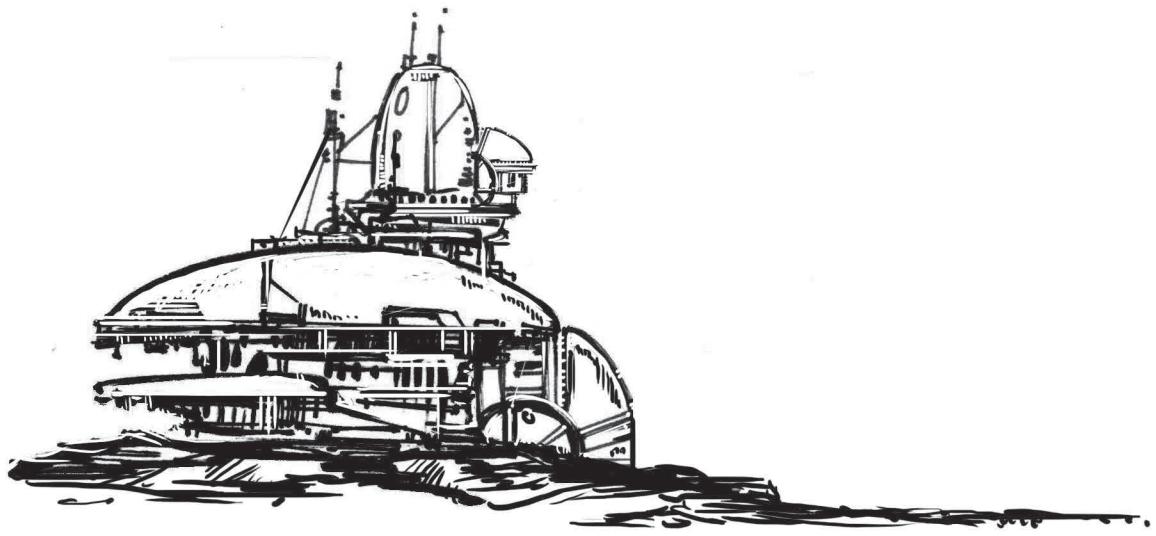


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HOW TO USE THIS BOOK

As with all the other Books of Random Tables, this one is made to help game masters. Game masters can always use resources and inspiration from many sources. Well, here are twenty-five more tables to help you run better sessions.

These random tables are geared toward far-future role-playing games. The game master can roll percentile dice for a result or have players roll. No matter how you choose to use the tables, they will cut down GM prep time.

The first section is Cargo Runs. This massive table has one hundred different cargo runs including origin to destination planet, employer name, and complications. Always have a run handy when your players decide to make extra credits by hauling cargo.

Encountering a ship in space or at the port can be exciting. The Ship Transponder Info section provides one hundred different ships complete with story hooks.

Places is the next section. This section includes casinos and hotels, two hundred unexplored planets, and a ravaged research facility. These tables give the game masters fascinating places to present to their players.

The future is a cacophony of clashing media. News and information pour in from tons of sources. The News Chatter section and table provide headlines and news updates. Give your players the sense of a large galaxy with current events happening all around their characters.

The Items and Things section contains several tables: from items in a crashed cargo ship to items in a cockpit to items in a captain's quarters. Players wish to search every room they enter, so be ready with these random tables.

Planets full of people will always have something going on. The Events section and table give game masters ways to make the universe feel alive. What event is happening on the planet the player characters just landed on? Roll in the table and find out. Maybe it's a festival, maybe it's a conference. But no matter what it is, it will make the setting come to life.

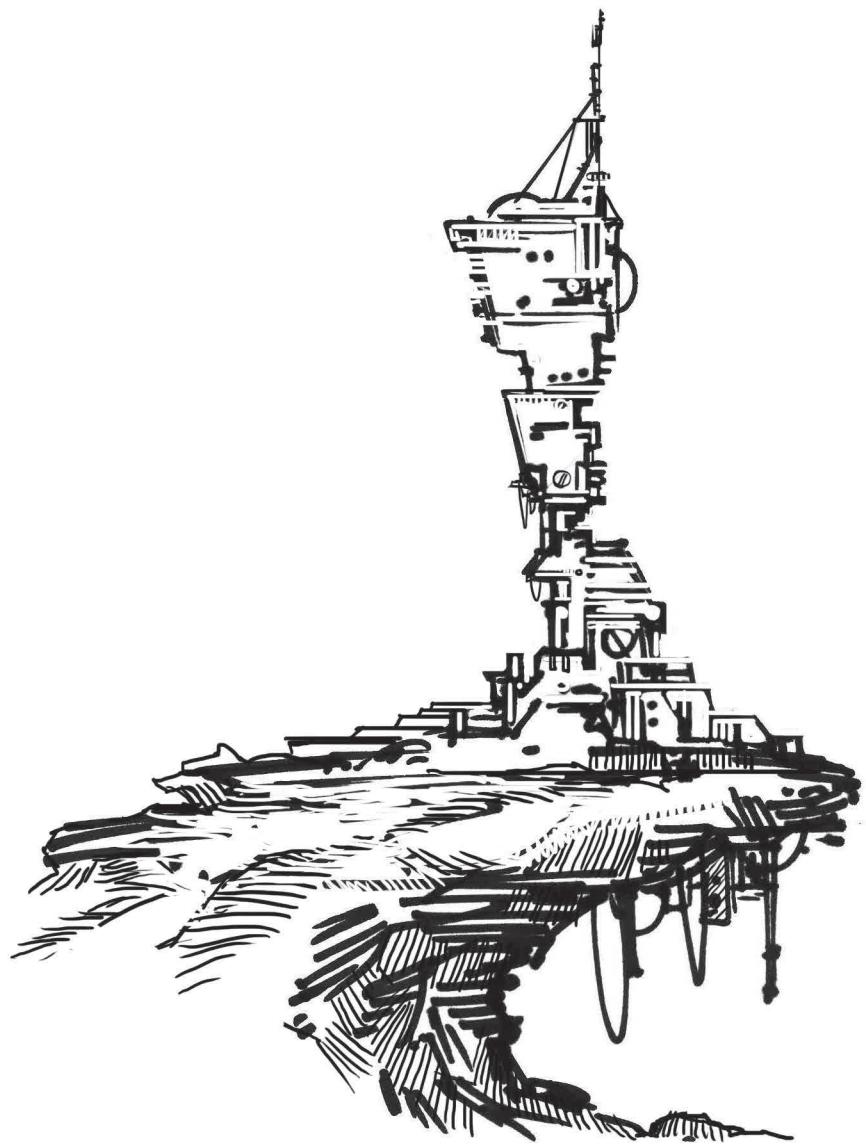
The Names section is quite simple: three hundred human female names, three hundred human male names, and three hundred human surnames. GMs always need names. Players always ask for names.

Science fiction characters got to have skills. The Fields of Study section has two tables of engineering fields. These can be used as occupations for non-player characters, skills for player characters, or to add flavor to the setting.

The final section is Space. This section contains three tables including spacefaring complications, spatial anomalies, and star system discoveries. Never have a boring trip through hyperspace or a star system where the players find nothing out of the ordinary.

These twenty-five random tables are meant to be a game master's friend. Shake up your campaigns with new ideas and let your players loose. The galaxy awaits and adventure is around every asteroid.

CARGO RUNS



CARGO RUNS

1. Take 39 metric tons of phenols/phenol-alcohols from Goshen to Nergal | Employer: Lancer Girardon | Complication: The sublight engines overheat while exiting the orbit of the first planet and need to cool before the ship can go FTL.
2. Take 217 metric tons of hydrogen and rare gasses from Sükhbaatar to Gnagua KMM | Employer: Sobrantes (corp) | Complication: Sealant leak causes malfunctions in the cargo storage systems.
3. Take 448 metric tons of cobalt from Kiyosu to Sebastopol | Employer: Unknown | Complication: En route scanners pick up the wreckage of a ship floating in space.
4. Take 37 metric tons of polyacetal/ether/carbonates from Zurn X to Aguascalientes | Employer: Unknown | Complication: Halfway through the journey, the cargo begins to leak.
5. Take 41 metric tons of synthetic staple fiber and woven fabrics from Troth 10 to Nanterre | Employer: Xi Volkman Inc. (corp) | Complication: It is discovered that the cargo is infested with fleas.
6. Take 18 metric tons of electromechanical domestic appliances from Lincoln to Bloom Theta | Employer: Minnie Dio | Complication: En route the ship passes through an uncharted dust cloud.
7. Take 101 metric tons of saturated acyclic monoacids from Tansen Alpha to Tlalnepantla | Employer: Unknown | Complication: The cargo containers look as though they could be from a hijacked ship the crew has recently heard about.
8. Take 96 metric tons of blood fractions (including antisera) from Lviv Home to Mělník | Employer: Ritwika Sargent | Complication: Alarms sound signaling the cargo is contaminated.
9. Take 88 metric tons of lignite from New Roubaix to Ghorahi | Employer: Michael Abe | Complication: Weapons are discovered hidden in the cargo.
10. Take 444 metric tons of plastic tubes, pipes, and fittings from Republic to New Paris | Employer: Datics (corp) | Complication: Docking clasp malfunction makes it impossible to offload the cargo until they are repaired.
11. Take 25 metric tons of material removal machine tools from Excelsior Springs to Shaki Aberdeen | Employer: Mantik (corp) | Complication: The employer claims the shipment is late no matter when it is delivered.
12. Take 500 metric tons of potassic fertilizers from Daphne to Sainshand | Employer: Metatrex (corp) | Complication: En route the lights throughout the ship go out.
13. Take 22 metric tons of men's shirts from Bloemfontein to Theandrios | Employer: Mukesh Sett | Complication: Fuel containment breach floods part of the cargo bay with the engine fuel.
14. Take 30 metric tons of unmanufactured tobacco and tobacco waste from Belmont Free to Victoria | Employer: Glycloud (corp) | Complication: The ship experiences power fluctuations slowing the journey to the destination.
15. Take 442 metric tons of computers and optical readers from Stavropol to Richmond Scone | Employer: Emma Bythesea | Complication: Scanners pick up a transmission being sent from somewhere among the cargo.
16. Take 134 metric tons of t-shirts, and vests from Eupora to Manchester | Employer: Urocyte (corp) | Complication: En route scanners pick up a derelict vessel.
17. Take 76 metric tons of air or vacuum pumps from Turiacus to Deadhorse | Employer: Unknown | Complication: At the drop point two groups show up and claim ownership of the cargo.
18. Take 27 metric tons of zinc (unwrought) from Osasco to Giyani | Employer: Unknown | Complication: A vessel arrives before the ship reaches the planet and requests the cargo be given to them.
19. Take 61 metric tons of palm oil from Abercromby to New Kolkata | Employer: Beatriz Powell | Complication: En route the ship is stopped by officials who wish to search the cargo.
20. Take 24 metric tons of whole fish (fresh) from Belzoni Beta to Kaposvár | Employer: Unknown | Complication: At the destination, the crew is told to wait a few days before pick-up can be made.
21. Take 13 metric tons of amino-resins from Gaia to Cerberus | Employer: Unknown | Complication: FTL drive malfunction causes the ship to arrive at the wrong destination.

CARGO RUNS

22. Take 100 metric tons of refined copper, unwrought alloys from Creve Coeur to Lion's Den | Employer: Auren Ono | Complication: When the ship arrives at the destination the crew is surprised to find they are expected to pay a docking fee.
23. Take 53 metric tons of niobium/zirconium ore concentrate from Vincennes 7 to Ioannina | Employer: Paragon (corp) | Complication: The cargo is late arriving at the loading dock throwing off the employer's timetable.
24. Take 42 metric tons of rough wood from Kasenga B to Book | Employer: Zhang Enterprises (corp) | Complication: Anomalous power signature detected en route.
25. Take 4 metric tons of plastic tile or roll coverings from Luhansk to Hannibal | Employer: Crisanta Randall | Complication: When the ship arrives at the destination, the spaceport informs them a problem with the docking bays will prevent them from landing for several hours.
26. Take 135 metric tons of physical/chemical analysis tools from Watatsumi to Triuq H71 | Employer: Unknown | Complication: If there is the slightest problem with the delivery the employer puts out a low bounty on the ship.
27. Take 51 metric tons of fuelwood, wood chips, and sawdust from Akureyri to Odendaalsrus | Employer: Unknown | Complication: The ship passes through a micro-meteor shower shortly after takeoff.
28. Take 63 metric tons of metal-working machinery from Taishan to Brandýs | Employer: Ketha Azikiwe | Complication: During the voyage, the cargo breaks loose from the restraints causing some of it to be damaged.
29. Take 131 metric tons of optical fiber cables, sheets, and plates from Dangun to Newcastle | Employer: Cybor Systems (corp) | Complication: During the journey, something breaks out of one cargo container leaving a slimy eggshell behind.
30. Take 75 metric tons of SkinBond sutures and special pharmaceutical goods from Lod to Juliette's World | Employer: Unknown | Complication: Several armed guards are to accompany the cargo to the destination.
31. Take 23 metric tons of malt beer from Monticello to Paarl | Employer: Callista Maruyama | Complication: The FTL drive drops the ship into the middle of an asteroid unexpectedly.
32. Take 85 metric tons of fresh or chilled beef from Jehanabad to Barling | Employer: Faith Kirk | Complication: Refrigeration units begin to malfunction.
33. Take 16 metric tons of gold (unwrought) from Logansport to Ugajin | Employer: Xanatos Matsui | Complication: Neutrino surge causes the ship to lose several days on the voyage.
34. Take 50 metric tons of iron and steel screws, bolts, nuts, and washers from Sheree to Durham Cole | Employer: Unknown | Complication: An ion-charged ray strikes the ship during the voyage causing widespread system failures.
35. Take 216 metric tons of styrene polymers from Oneiros to Kueyen | Employer: Diginano (corp) | Complication: The cargo is a day late being delivered.
36. Take 21 metric tons of tea (including flavored) from Mirandela to Elba Seven | Employer: Galvanysm (corp) | Complication: The employer demands a strict timetable for delivery.
37. Take 20 metric tons of ethylene polymers from Sopron to Caesar | Employer: Sabharwal (corp) | Complication: The cargo begins to smoke during the voyage.
38. Take 52 metric tons of silver (unwrought) from Culiacán to Eustis | Employer: Unknown | Complication: Upon arriving at the destination, the party learns that the cargo was reported stolen.
39. Take 40 metric tons of carnival items and magic tricks from Narvik Poord to New Tasmania | Employer: Hellman Cháng | Complication: Massive solar flare occurs as the ship approaches the destination system.
40. Take 71 metric tons of self-adhesive plastic in rolls from Warren to Sevastopol | Employer: Shiro Darsten | Complication: Malfunction in the computer mainframe causes the ship to drop out of FTL.
41. Take 17 metric tons of X-ray equipment from Kangiten to Ngozi | Employer: Yingtai Mbardinju | Complication: En route the ship picks up signals that could be alien in origin.
42. Take 19 metric tons of electric sound/visual signal bells or alarms from Camden to Waldron | Employer: Chito Corra | Complication: While unloading, a group of bounty hunters arrives looking for the employer.

CARGO RUNS

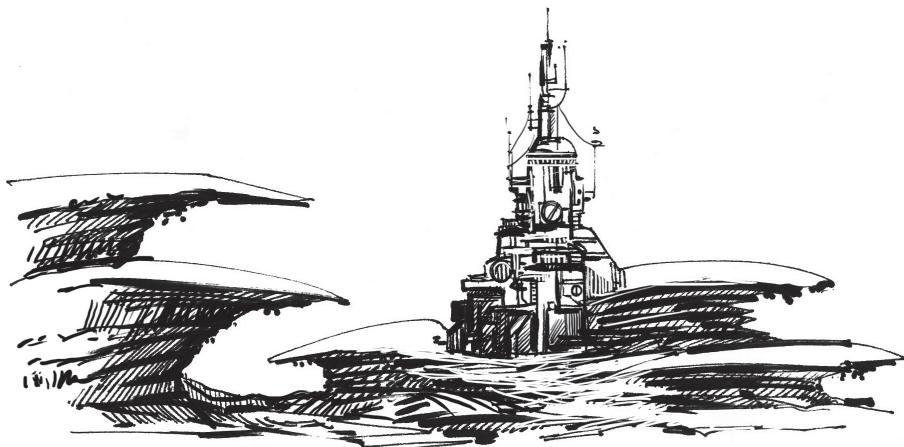
43. Take 13 metric tons of electro-medical equipment from Nindara Rim to Bethlehem | Employer: Unknown | Complication: Cargo has tell-tale signs of being stolen.
44. Take 87 metric tons of technical apparatus from Burgos to Bhiwandi | Employer: Biomate (corp) | Complication: The cargo turns out to be trafficking victims hidden in the crates.
45. Take 103 metric tons of connector/insulating parts from Horagalles to Sundstrom | Employer: Unknown | Complication: Strange heat readings begin emanating from the cargo bay about halfway through the voyage.
46. Take 98 metric tons of chocolate, and other cocoa preparations from Holland to Trondheim | Employer: Cira Sallaros | Complication: The cargo owner asks for a reference.
47. Take 62 metric tons of organic chemicals from Yangchun to Priapus | Employer: Lukagm Osborn | Complication: During loading a gang attacks the docking bay.
48. Take 12 metric tons of chemical wood pulp from Birgunj to Sturgis | Employer: Zenobius Akintola | Complication: While traveling FTL, the ship receives a distress call.
49. Take 35 metric tons of glass bottles, flasks, jars, and pots from Independence Core to Resheph One | Employer: Krosssystem (corp) | Complication: The ship's life support systems begin to malfunction and the crew needs to stop somewhere close for repairs.
50. Take 8 metric tons of chromium ore concentrate from Eilat to Naples | Employer: Anton Conner | Complication: Employer claims to only have half of the original fee available to pay the party.
51. Take 32 metric tons of electric water heaters and hairdryers from Torreón to Kingfisher | Employer: Checo Sarkin | Complication: The spaceport at the destination is backlogged; they say it may take a day or two until the ship can dock.
52. Take 440 metric tons of lead (unwrought) from Santiago to Siegen | Employer: Alys Finley | Complication: The employer insists on riding along for the trip.
53. Take 15 metric tons of lower-voltage switches, and fuses from New Hong Kong to Americana | Employer: Sensejet (corp) | Complication: A rival freighter follows the ship and tries to cause trouble because they missed out on the job.
54. Take 443 metric tons of radioactive chemical elements from Stillwater to Hezuo Six | Employer: Keyan Lài | Complication: The cargo seems to be interfering with the navigational systems.
55. Take 43 metric tons of uncoated paper for writing/printing from Admetus to Kroonstad | Employer: Ayo Jouret | Complication: Upon arrival, a spaceport official demands a bribe before allowing the ship to unload.
56. Take 31 metric tons of transmission shafts, gears, and clutches from Gibil to Ares Lusitani | Employer: Thabo Graham | Complication: The officials receiving the goods refuse to pay you until you can perform a certain "Closing the Deal" ceremony.
57. Take 33 metric tons of clothing accessories from Komotini to Moruya | Employer: Ereen Mohandai | Complication: One of the cargo containers begins beeping during the voyage.
58. Take 1 metric ton of oscilloscopes, and spectrum analyzers from Port Elizabeth to Blackwater | Employer: Unknown | Complication: Subharmonic distortion throws the ship off course near a black hole.
59. Take 102 metric tons of miscellaneous fresh/chilled vegetables from Selvans to Liuzhou | Employer: Unknown | Complication: Neutronium flow collector malfunction causes the ship to be unable to take off after the cargo is loaded.
60. Take 11 metric tons of synthetic organic coloring from Jacobson to Anshun Saint Francis | Employer: Jarvis Koroban | Complication: Several cargo containers are damaged during loading.
61. Take 214 metric tons of coal tar oils (high-temperature distillation) from Dercetius to Meerut | Employer: Aliura Chiba | Complication: Law enforcement officials insist on riding along on the journey.
62. Take 132 metric tons of nitrile-function compounds from Kilmichael Newton to Freeport | Employer: Gappo Mantisa | Complication: En route, a fire breaks out on the ship.
63. Take 72 metric tons of pig iron from Erebus to Rapti | Employer: Patel Abe Ltd (corp) | Complication: Capacitor explosion opens the cargo bay to space.

CARGO RUNS

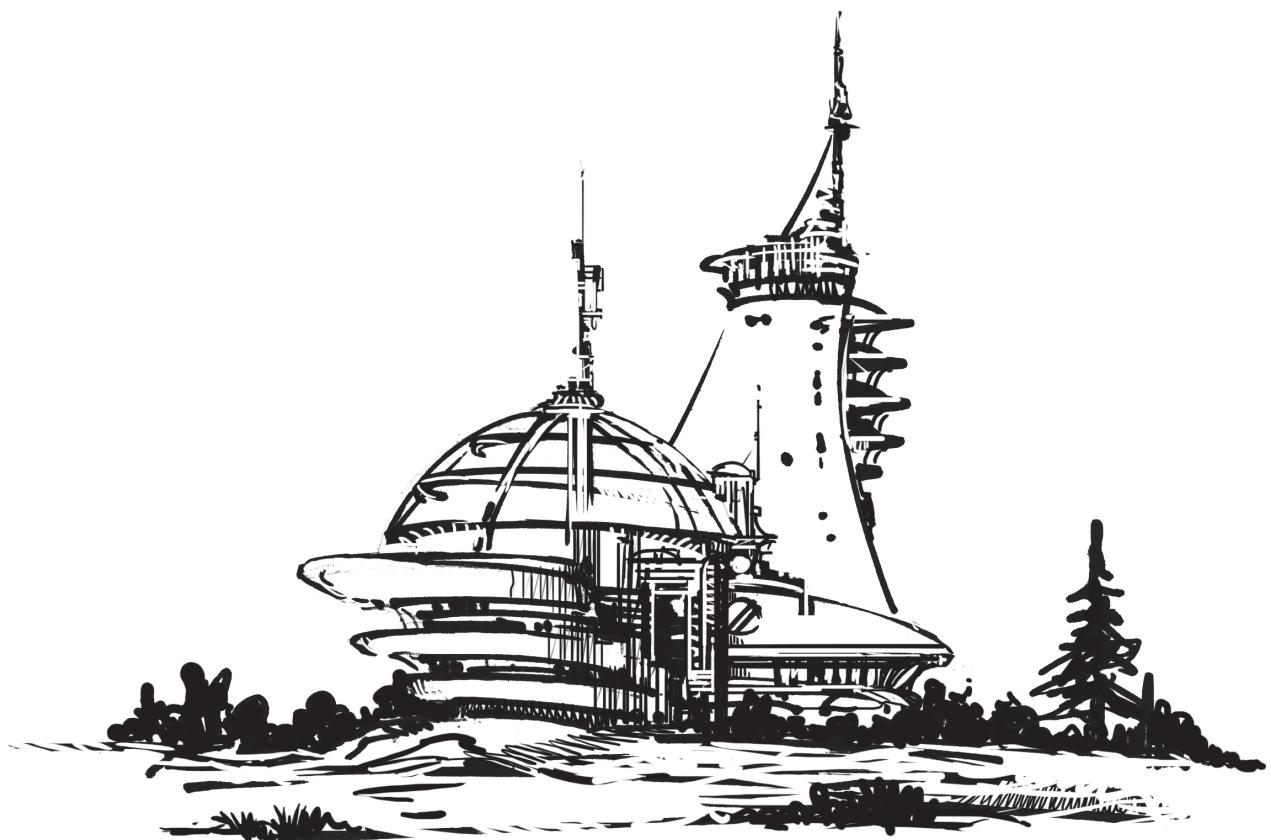
64. Take 74 metric tons of printed circuits from Celaeno to Waralden Olmai | Employer: Kriemhild Sol | Complication: Before the ship can embark, a group of officials show up and say they need to commandeer the ship to fight in a war.
65. Take 9 metric tons of ketones, and quinones from Vilbus to Phalaborwa | Employer: Mosi Tāng | Complication: A space creature thinks the ship is cute and wants to cuddle.
66. Take 97 metric tons of radar and radio communication items from Yangjiang IV to Gangtok | Employer: Unknown | Complication: A heavily-armed vessel approaches the ship and demands they drop any and all cargo or they will be fired upon.
67. Take 36 metric tons of video receivers/monitors/projectors from Kirksville to Sardis | Employer: Unknown | Complication: The employer demands a complex contract be signed, but oddly, their name or organization is not named.
68. Take 3 metric tons of footwear (textile) from Baza to Edgewater | Employer: Oylstone (corp) | Complication: Microfilament fractures appear in the hull during the voyage.
69. Take 400 metric tons of precious/semi-precious stones (unstrung) from Queensland Forge to Truman | Employer: Cesaria Ando | Complication: En route scanners pick up a dumped cargo floating in space.
70. Take 215 metric tons of spray/dispersing mechanical appliances from Leto Prime to Juazeiro | Employer: Yasuhiro Jasha | Complication: An electromagnetic pulse possibly damages some of the cargo.
71. Take 54 metric tons of dates/figs/pineapples/mangoes/avocados/guavas from Blackburn to Durango | Employer: Sekar Palmer | Complication: The cargo containers bear the logo of a corporation that recently went out of business.
72. Take 104 metric tons of plastic packing goods, lids, and caps from Montoro to Bat Yam | Employer: Pytman Dirotta (corp) | Complication: Sabotage slows the delivery of the cargo.
73. Take 133 metric tons of piston engine parts from Suur Töll to New Berlin | Employer: Unknown | Complication: A commando team is hidden within the containers, and while en route, they emerge and try to take over the ship.
74. Take 130 metric tons of manganese ore concentrate from Aita to Epworth | Employer: Procket (corp) | Complication: Cosmic rays interfere with the artificial gravity generators onboard the ship.
75. Take 218 metric tons of printing machinery from Soto to Freedom | Employer: Maverick Ferral | Complication: The cargo owner wants a background check on the ship.
76. Take 5 metric tons of printed books, and brochures from Polemos to Kharkiv | Employer: Ranna Suzuki | Complication: The cargo reeks of filth and the ship's life support has a difficult time filtering the smell.
77. Take 56 metric tons of medical apparatus from Shullat to Zaba Omicron | Employer: Milana Simpson | Complication: After exiting FTL the crew notices space leeches attached to the hull chewing on the power cables.
78. Take 64 metric tons of processed petroleum oils from York to Wolverhampton | Employer: Tung-meい Daou | Complication: While cargo is being loaded the ship is minorly damaged.
79. Take 86 metric tons of telecommunication receivers from Nagpur Indigo to Indalo | Employer: Thion Bell | Complication: As the ship enters the destination star system it receives a distress call.
80. Take 73 metric tons of wine from Ahone II to Paden Beau | Employer: Sarah Benson | Complication: Space pirates attack while en route.
81. Take 34 metric tons of electrical resistors from Luther to Prometheus | Employer: Unknown | Complication: A mysterious woman contacts the crew and offers more money if they take the cargo to her instead of delivering it.
82. Take 26 metric tons of spaceship parts from Bone Gap to Argenteuil | Employer: Meirong Murakami | Complication: When the cargo manifest is plugged into the ship an AI "ghost" slips into the ship's computer.
83. Take 7 metric tons of women's clothing from Chimalhuacán to Inverness Soar | Employer: Richa York | Complication: At the destination, the cargo is subject to a thorough inspection that may take a couple of days.

CARGO RUNS

84. Take 55 metric tons of refrigerators and freezers from Uoke to Loki | Employer: Talkbotics (corp) | Complication: En route a dead body is discovered in the cargo.
85. Take 300 metric tons of aircraft parts from Veszprém to Bolivar | Employer: Bytetrics (corp) | Complication: Hidden among the cargo is a crate of illegal drugs.
86. Take 6 metric tons of chemicals used in electronics from Araraquara to Sihui | Employer: Raymond Reynolds | Complication: Cosmic radiation interferes with the ship's systems during the journey.
87. Take 14 metric tons of computer parts, and accessories from Melton to Colcapirhua | Employer: Unknown | Complication: Ion storm slows ship's arrival.
88. Take 38 metric tons of cast/rolled glass in sheets from Mostoles to Aetolia | Employer: Garen Devillers | Complication: An unconscious man is found in a cargo container en route.
89. Take 10 metric tons of polyacetal/ether/carbonates from Otrera to Guadalupe | Employer: Anja Synn | Complication: En route, there is an explosion in the cargo bay.
90. Take 89 metric tons of mechano-therapy appliances from Arkhangai to Sabus Prime | Employer: Rajadhi Ravine | Complication: Several technicians need to ride along to ensure the cargo is safe during transport.
91. Take 84 metric tons of miscellaneous machinery from Callahan Zou to Tuli Oti | Employer: Socian Analytics (corp) | Complication: FTL drive malfunction leaves the ship stranded in interstellar space until repairs are done.
92. Take 446 metric tons of amine-function compounds from Ludhiana Four to Galveston Prime | Employer: Unknown | Complication: An uncharted gravity well throws the ship off course.
93. Take 441 metric tons of orthopedic appliances from Rongomai to Querétaro | Employer: Kang Starlight | Complication: The employer slyly indicates there will be a bonus if the first contact at the destination spaceport had an accident.
94. Take 213 metric tons of miscellaneous furniture from Lawton Ardmore to Xinyi | Employer: Unknown | Complication: At the destination, the cargo bay door is stuck shut.
95. Take 2 metric tons of diamonds (unmounted/unset) from Duberdicus to Aihayuta | Employer: Lurnco (corp) | Complication: A spaceport official let it slip that a valuable cargo was shipping out and now lots of unsavory characters are snooping the landing bay.
96. Take 220 metric tons of temperature-change machines from Saint Asaph to New Congo | Employer: Unknown | Complication: Contraband is stashed among the cargo.
97. Take 65 metric tons of rice from Bunker Hill to Polymatheia | Employer: Charles Narweld | Complication: A stowaway is found hiding in the cargo.
98. Take 445 metric tons of liquid/gas checking instruments from Phorbas to Bixby | Employer: Hyeptic (corp) | Complication: Power converter on the fritz causing the voyage to be delayed.
99. Take 447 metric tons of copper waste and scrap from Port Jarvis to Malangwa | Employer: Unknown | Complication: Some unknown spores are detected in several cargo containers.
100. Take 219 metric tons of insulated wire/cable from Medaurus to Novosibirsk | Employer: Desiraye Gōng | Complication: Radiation interferes with the ship's controls as they approach the destination.



SHIP TRANSPONDER INFO



SHIP TRANSPONDER INFO

1. Vessel Name: Bismarck | Type: Light freighter | Home Port: Edgewater | Owner: Jem Dufresne | Modifications: Navigation Computer Upgrade | Restrictions: None
2. Vessel Name: Abandinus | Type: Light freighter | Home Port: New Troyes | Owner: Paragon (corp) | Modifications: None | Restrictions: None
3. Vessel Name: Sevastopol | Type: Luxury yacht | Home Port: Queensland Forge | Owner: Resmi Kronn | Modifications: Defensive Weapon Upgrade | Restrictions: None
4. Vessel Name: Pirwa | Type: Research vessel | Home Port: Celaeno | Owner: Inji Reeves | Modifications: Hull Upgrade | Restrictions: None
5. Vessel Name: Zavi Isikebhe | Type: Passenger liner | Home Port: New Berlin | Owner: Dennis Starlight | Modifications: Main Computer Upgrade | Restrictions: None
6. Vessel Name: Catalan | Type: Luxury liner | Home Port: Golbazar | Owner: Minurall (corp) | Modifications: AI Overseer Installed | Restrictions: None
7. Vessel Name: Wayland the Smith | Type: Bulk freighter | Home Port: Eupora | Owner: Navarone Ming | Modifications: None | Restrictions: None
8. Vessel Name: Apollo | Type: Research vessel | Home Port: Sturgis | Owner: Ananya Braun | Modifications: None | Restrictions: None
9. Vessel Name: Lempo | Type: Light freighter | Home Port: Kangiten | Owner: Marshall Sett | Modifications: None | Restrictions: Reported STOLEN
10. Vessel Name: Prasae | Type: Scout vessel | Home Port: Hughes | Owner: Sobrantes (corp) | Modifications: Enhanced Shields | Restrictions: Crew wanted for questioning
11. Vessel Name: Aphrodite | Type: Passenger liner | Home Port: Moruya | Owner: Shekhar Bishop | Modifications: None | Restrictions: None
12. Vessel Name: Jiao | Type: Transport | Home Port: Drangsnes | Owner: Salyc (corp) | Modifications: Main Computer Upgrade | Restrictions: None
13. Vessel Name: Gebrinius | Type: Bulk freighter | Home Port: Belmont Free | Owner: Hemic (corp) | Modifications: Enhanced Shields | Restrictions: Reported MISSING
14. Vessel Name: Triomphant | Type: Luxury yacht | Home Port: Truman | Owner: Kamau Sargent | Modifications: None | Restrictions: None
15. Vessel Name: Moku Fisher | Type: Transport | Home Port: Otrera | Owner: Sarkin Conner | Modifications: None | Restrictions: None
16. Vessel Name: Nanahuatzin | Type: Patrol craft | Home Port: Indalo | Owner: Kiber Mald | Modifications: None | Restrictions: None
17. Vessel Name: Atlantis | Type: Light freighter | Home Port: Jackson | Owner: Colin Clayton | Modifications: Defensive Weapon Upgrade | Restrictions: None
18. Vessel Name: Ashurbanipal | Type: Luxury liner | Home Port: Daphne | Owner: Alim Warner | Modifications: Engine Upgrade | Restrictions: None
19. Vessel Name: Walrus | Type: Passenger liner | Home Port: Wuxi El Husseiniya | Owner: Cascos (corp) | Modifications: None | Restrictions: None
20. Vessel Name: Quetzalcoatl | Type: Scout vessel | Home Port: New Smyrna | Owner: Anton Batma | Modifications: Extra Cargo Pods | Restrictions: None
21. Vessel Name: Valkyrie | Type: Hospital ship | Home Port: Bardibas | Owner: Sensejet (corp) | Modifications: Extra Cargo Pods | Restrictions: Reported STOLEN
22. Vessel Name: Oregon | Type: Salvage rig | Home Port: Gibil | Owner: Selena Heron | Modifications: None | Restrictions: None
23. Vessel Name: Evander | Type: Bulk freighter | Home Port: Malabar | Owner: Envios (corp) | Modifications: Engine Upgrade | Restrictions: None
24. Vessel Name: Agamemnon | Type: Bulk freighter | Home Port: Freedom | Owner: Apio Okada | Modifications: Navigation Computer Upgrade | Restrictions: None
25. Vessel Name: Imhotep | Type: Luxury yacht | Home Port: Watatsumi | Owner: Theobald Duàn | Modifications: None | Restrictions: None

SHIP TRANSPONDER INFO

26. Vessel Name: Minotaur | Type: Scout vessel | Home Port: Naples | Owner: Yapeutiq Systems (corp) | Modifications: None | Restrictions: None

27. Vessel Name: Vulcain | Type: Research vessel | Home Port: Bunker Hill | Owner: Olufemi Benson | Modifications: None | Restrictions: Banned from Ozu Athens

28. Vessel Name: Tornat | Type: Light freighter | Home Port: Atlantis | Owner: Liling Roseland | Modifications: AI Overseer Installed | Restrictions: None

29. Vessel Name: Meiying | Type: Trade frigate | Home Port: Qena | Owner: Aditya Nahdi | Modifications: None | Restrictions: None

30. Vessel Name: Svarog | Type: Passenger liner | Home Port: Belton | Owner: Auren Void | Modifications: None | Restrictions: None

31. Vessel Name: Empress | Type: Hospital ship | Home Port: Rangeli Seti | Owner: Upers (corp) | Modifications: None | Restrictions: None

32. Vessel Name: Ptolemy | Type: Salvage rig | Home Port: Mnemosyne | Owner: Geotactyc (corp) | Modifications: None | Restrictions: Banned from Laurits

33. Vessel Name: Emperor of India | Type: Patrol craft | Home Port: Cragus Boone | Owner: Scaza (corp) | Modifications: None | Restrictions: Banned from Juazeiro

34. Vessel Name: Ilmarinen | Type: Luxury liner | Home Port: Saratoga | Owner: Jeanne Hofmann | Modifications: Hull Upgrade | Restrictions: None

35. Vessel Name: Amphion | Type: Salvage rig | Home Port: Port Jarvis | Owner: Lusila Daou | Modifications: None | Restrictions: None

36. Vessel Name: Missouri | Type: Patrol craft | Home Port: Narrabri | Owner: Chemicro (corp) | Modifications: None | Restrictions: None

37. Vessel Name: Rigel | Type: Passenger liner | Home Port: Aita | Owner: Jase Malogaan | Modifications: Extra Cargo Pods | Restrictions: None

38. Vessel Name: Duc d'Aquitaine | Type: Passenger liner | Home Port: Myōken | Owner: Brigitte Hawkes | Modifications: None | Restrictions: Eupora docking privileges suspended

39. Vessel Name: America | Type: Hospital ship | Home Port: Exeter | Owner: Volkov Industries (corp) | Modifications: Engine Upgrade | Restrictions: None

40. Vessel Name: Todros | Type: Transport | Home Port: Nagpur Indigo | Owner: Chidimma Kovani | Modifications: None | Restrictions: None

41. Vessel Name: Numancia | Type: Trade frigate | Home Port: Santiago | Owner: Isabeau Harrison | Modifications: None | Restrictions: None

42. Vessel Name: Anhur | Type: Passenger freighter | Home Port: Barsamin | Owner: Masika Athzaria | Modifications: None | Restrictions: Reported MISSING

43. Vessel Name: Camulus | Type: Trade frigate | Home Port: Zaba Omicron | Owner: Konstantina Guthrie | Modifications: Hull Upgrade | Restrictions: Banned from Hezuo Six

44. Vessel Name: Pembroke | Type: Patrol craft | Home Port: Shaki Aberdeen | Owner: Thalia Aschansa | Modifications: AI Overseer Installed | Restrictions: Banned from Novosibirsk

45. Vessel Name: Inguma | Type: Luxury liner | Home Port: Aernus | Owner: Xalvador Maximus | Modifications: Main Computer Upgrade | Restrictions: Reported STOLEN

46. Vessel Name: Utah | Type: Passenger freighter | Home Port: Vilbus | Owner: Eshe Ginn | Modifications: Engine Upgrade | Restrictions: Reported MISSING

47. Vessel Name: Glanis | Type: Bulk freighter | Home Port: Sundstrom | Owner: Maverick Montrose | Modifications: None | Restrictions: None

48. Vessel Name: Orpheus | Type: Bulk freighter | Home Port: N'Djamena | Owner: Fortunato Drayen | Modifications: Weapon System Upgrade | Restrictions: None

49. Vessel Name: Goibniu | Type: Research vessel | Home Port: San Borja | Owner: Syrena Barlow | Modifications: Extra Cargo Pods | Restrictions: None

50. Vessel Name: Freya | Type: Light freighter | Home Port: Ishwarpur 11 | Owner: Xi Volkman Inc. (corp) | Modifications: Main Computer Upgrade | Restrictions: None

SHIP TRANSPONDER INFO

51. Vessel Name: Vigilant | Type: Light freighter | Home Port: Kilmichael Newton | Owner: Educibl (corp) | Modifications: Extra Cargo Pods | Restrictions: None
52. Vessel Name: Nerik | Type: Bulk freighter | Home Port: Aiomun-Kondi | Owner: Kit Saris | Modifications: None | Restrictions: None
53. Vessel Name: Bathala | Type: Passenger freighter | Home Port: Mostoles | Owner: Christina Beshenal | Modifications: Enhanced Shields | Restrictions: Zhombe docking privileges suspended
54. Vessel Name: Castilla | Type: Salvage rig | Home Port: Inglis | Owner: Instic (corp) | Modifications: Weapon System Upgrade | Restrictions: None
55. Vessel Name: Persephone | Type: Bulk freighter | Home Port: Polemos | Owner: Lerona Aldamar | Modifications: None | Restrictions: None
56. Vessel Name: Titan | Type: Light freighter | Home Port: Ozu Athens | Owner: Ignado Sato | Modifications: Enhanced Shields | Restrictions: None
57. Vessel Name: Ambitieux | Type: Passenger freighter | Home Port: Americana | Owner: Minn Yinn | Modifications: None | Restrictions: Banned from Caesar
58. Vessel Name: Innara | Type: Trade frigate | Home Port: Manitoba | Owner: Melros Rau (corp) | Modifications: Weapon System Upgrade | Restrictions: None
59. Vessel Name: Torngarsuk | Type: Research vessel | Home Port: Eustis | Owner: Evolv (corp) | Modifications: Defensive Weapon Upgrade | Restrictions: None
60. Vessel Name: Leopard | Type: Hospital ship | Home Port: Saint Asaph | Owner: Mostafa Jokar | Modifications: Main Computer Upgrade | Restrictions: None
61. Vessel Name: Anextiomarus | Type: Passenger freighter | Home Port: Uberaba | Owner: Tarken Atreides | Modifications: None | Restrictions: None
62. Vessel Name: Imani | Type: Luxury yacht | Home Port: Tiberias | Owner: Madhuri Rose | Modifications: Main Computer Upgrade | Restrictions: None
63. Vessel Name: Sutherland | Type: Bulk freighter | Home Port: New Trinidad | Owner: Ronan Olanrewaju | Modifications: AI Overseer Installed | Restrictions: None
64. Vessel Name: Na Tuk Kong | Type: Light freighter | Home Port: Nibiru | Owner: Sabharwal (corp) | Modifications: Extra Cargo Pods | Restrictions: None
65. Vessel Name: Chung Cheng | Type: Salvage rig | Home Port: Medaurus | Owner: Kwasi Azikiwe | Modifications: Engine Upgrade | Restrictions: None
66. Vessel Name: Chernobog | Type: Salvage rig | Home Port: Nahundi | Owner: Purohit (corp) | Modifications: Defensive Weapon Upgrade | Restrictions: None
67. Vessel Name: Rashnu | Type: Scout vessel | Home Port: Izanagi Seven | Owner: Dermot Ordona | Modifications: None | Restrictions: Celaeno docking privileges suspended
68. Vessel Name: Kresnik | Type: Transport | Home Port: Burgos | Owner: Kista Pendragon | Modifications: None | Restrictions: None
69. Vessel Name: Hermione | Type: Light freighter | Home Port: Kafr Saqr | Owner: MurchanTec (corp) | Modifications: None | Restrictions: None
70. Vessel Name: Hosho | Type: Light freighter | Home Port: Castalia | Owner: Christopher Fitzgerald | Modifications: None | Restrictions: Polymatheia docking privileges suspended
71. Vessel Name: Calypso | Type: Passenger liner | Home Port: Book | Owner: Jost Fel | Modifications: Engine Upgrade | Restrictions: None
72. Vessel Name: Geniscus | Type: Passenger liner | Home Port: Alvorada Hold | Owner: Sala Krause | Modifications: Hull Upgrade | Restrictions: Reported STOLEN
73. Vessel Name: Nogomain | Type: Scout vessel | Home Port: Rapti | Owner: Dazolytics (corp) | Modifications: None | Restrictions: None
74. Vessel Name: Elf Steden | Type: Light freighter | Home Port: Karura | Owner: JenCorp (corp) | Modifications: None | Restrictions: None
75. Vessel Name: Condor | Type: Transport | Home Port: Salisbury Tor | Owner: Digitar (corp) | Modifications: Enhanced Shields | Restrictions: Crew wanted for questioning

SHIP TRANSPONDER INFO

76. Vessel Name: Vindonnu | Type: Luxury yacht | Home Port: Richmond Scone | Owner: BQCT Corp (corp) | Modifications: AI Overseer Installed | Restrictions: None

77. Vessel Name: Achilles | Type: Bulk freighter | Home Port: New Tasmania | Owner: Scycorp (corp) | Modifications: None | Restrictions: None

78. Vessel Name: Kilmead | Type: Bulk freighter | Home Port: Eilat | Owner: Prasanna Mèng | Modifications: None | Restrictions: None

79. Vessel Name: Zeus | Type: Light freighter | Home Port: Plutus | Owner: Joanne Nakano | Modifications: Navigation Computer Upgrade | Restrictions: None

80. Vessel Name: Freedom | Type: Passenger liner | Home Port: Sallis 9 | Owner: Suvarna Bidard | Modifications: None | Restrictions: None

81. Vessel Name: Vincennes | Type: Hospital ship | Home Port: Rapa Nui | Owner: Huifang Lài | Modifications: Defensive Weapon Upgrade | Restrictions: None

82. Vessel Name: Orunmila | Type: Luxury liner | Home Port: Nixa | Owner: Elecomics (corp) | Modifications: None | Restrictions: None

83. Vessel Name: Josephus | Type: Trade frigate | Home Port: Belzoni Beta | Owner: Indrani Gaines | Modifications: None | Restrictions: None

84. Vessel Name: Pickerel | Type: Transport | Home Port: Inverell | Owner: Sarck (corp) | Modifications: None | Restrictions: None

85. Vessel Name: Franklin | Type: Bulk freighter | Home Port: Prometheus | Owner: Solana Gufrai | Modifications: None | Restrictions: None

86. Vessel Name: Polaris | Type: Trade frigate | Home Port: Ahone II | Owner: Botino (corp) | Modifications: None | Restrictions: None

87. Vessel Name: Mako | Type: Light freighter | Home Port: Beja Xi | Owner: Maximilian Jiāng | Modifications: None | Restrictions: None

88. Vessel Name: Mortzestus | Type: Bulk freighter | Home Port: Osasco | Owner: Biophy (corp) | Modifications: None | Restrictions: None

89. Vessel Name: Alignak | Type: Hospital ship | Home Port: Theandrios | Owner: Genethos (corp) | Modifications: Enhanced Shields | Restrictions: Crew wanted for questioning

90. Vessel Name: Navarin | Type: Patrol craft | Home Port: Ares Lusitani | Owner: Johnson Tanaka (corp) | Modifications: Extra Cargo Pods | Restrictions: None

91. Vessel Name: Morpheus | Type: Scout vessel | Home Port: New Harare | Owner: Ranna Kobayashi | Modifications: AI Overseer Installed | Restrictions: None

92. Vessel Name: Hector | Type: Luxury yacht | Home Port: Anshun Saint Francis | Owner: Spiromic (corp) | Modifications: Enhanced Shields | Restrictions: None

93. Vessel Name: Orion | Type: Light freighter | Home Port: Lubeck Lions | Owner: Irella Jouret | Modifications: None | Restrictions: None

94. Vessel Name: Potrimpo | Type: Patrol craft | Home Port: Ludhiana Four | Owner: Autotics (corp) | Modifications: Weapon System Upgrade | Restrictions: None

95. Vessel Name: Dmitri | Type: Light freighter | Home Port: Montes Claros | Owner: Vizon (corp) | Modifications: None | Restrictions: None

96. Vessel Name: Ghost of Nin | Type: Bulk freighter | Home Port: Ghorahi | Owner: Commsys (corp) | Modifications: None | Restrictions: Sundstrom docking privileges suspended

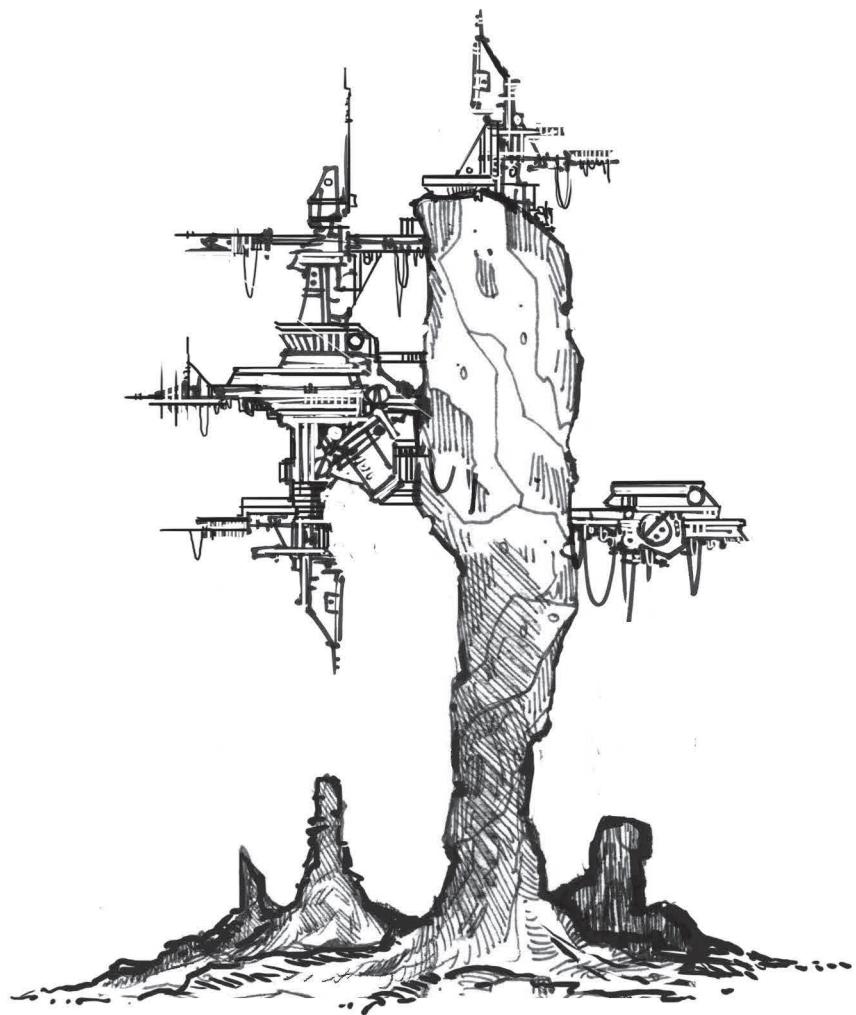
97. Vessel Name: Kui Xing | Type: Passenger freighter | Home Port: Waralden Olmai | Owner: Janis Cotton | Modifications: Weapon System Upgrade | Restrictions: None

98. Vessel Name: Hunab Ku | Type: Bulk freighter | Home Port: Hammerfest | Owner: Dori Morastus | Modifications: Extra Cargo Pods | Restrictions: None

99. Vessel Name: San Miguel | Type: Luxury liner | Home Port: Anantapur | Owner: Malisa Campbell | Modifications: None | Restrictions: Rongomai docking privileges suspended

100. Vessel Name: Arubianus | Type: Research vessel | Home Port: Sebastopol | Owner: Lakshman Saedrin | Modifications: None | Restrictions: None

PLACES



CASINOS AND HOTELS

1. Off-World - low class, thousands of rooms, privately owned
2. The Asteroid Belt - high class, hundreds of rooms, corporate owned
3. Goldilocks Zone - middle class, hundreds of rooms, privately owned
4. Casino Kingdom - middle class, dozens of rooms, privately owned
5. The Island - low class, dozens of rooms, corporate owned
6. Lucky Blue Casino - middle class, dozens of rooms, privately owned
7. Jade Griffin Casino - high class, hundreds of rooms, corporate owned
8. Velvet Flower Casino - low class, hundreds of rooms, privately owned
9. Queen of Hearts - high class, hundreds of rooms, privately owned (organized crime)
10. Space Station 13 - mid class, thousands of rooms, privately owned (organized crime)
11. Chiang Khan Palace - high class, thousands of rooms, privately owned
12. The Water Lily Palace - middle class, dozens of rooms, privately owned
13. Cantabria Sol - low class, dozens of rooms, corporate owned
14. Ciudad Evita Resort and Hotel - middle class, thousands of rooms, privately owned (organized crime)
15. PoleStar - low class, dozens of rooms, privately owned (organized crime)
16. Lucky Stars - middle class, thousands of rooms, corporate owned
17. Morning Star - middle class, hundreds of rooms, privately owned
18. Captain's - middle class, dozens of rooms, privately owned (organized crime)
19. Solar Winds Casino and Resort - middle class, hundreds of rooms, privately owned
20. The La Rioja - high class, dozens of rooms, corporate owned
21. The Aragon - middle class, thousands of rooms, corporate owned
22. Planet X - middle class, hundreds of rooms, privately owned (organized crime)
23. Hole in the Wall - middle class, dozens of rooms, privately owned
24. The Love of Money - high class, thousands of rooms, privately owned (organized crime)
25. The Meridian - high class, thousands of rooms, corporate owned
26. The Phetchaburi - high class, hundreds of rooms, privately owned
27. The Venado - middle class, dozens of rooms, privately owned (organized crime)
28. Starless - middle class, thousands of rooms, corporate owned
29. Pujon Kidul Resort - low class, dozens of rooms, privately owned
30. Interstellar Casino - low class, hundreds of rooms, privately owned (organized crime)
31. Casino Myrnam - low class, thousands of rooms, privately owned (organized crime)
32. Tsurui Casino - low class, hundreds of rooms, corporate owned
33. Black Hole Casino - low class, dozens of rooms, privately owned (organized crime)
34. Toba Samosir - high class, dozens of rooms, privately owned
35. Mega Wins - middle class, thousands of rooms, privately owned (organized crime)
36. Payload - low class, hundreds of rooms, privately owned
37. Dark Matter Casino - middle class, thousands of rooms, corporate owned
38. Dirtsiders - low class, dozens of rooms, privately owned (organized crime)
39. Castelmezzano - middle class, thousands of rooms, privately owned
40. Aces and Eights Casino - low class, thousands of rooms, privately owned
41. Comets - middle class, dozens of rooms, privately owned (organized crime)
42. Youngstown Resort - low class, hundreds of rooms, corporate owned
43. Magellanic Cloud - middle class, dozens of rooms, privately owned
44. Casino King - middle class, thousands of rooms, corporate owned
45. Spacer's Rest - low class, thousands of rooms, privately owned (organized crime)
46. Parsecs - low class, dozens of rooms, privately owned
47. The Light Year - low class, hundreds of rooms, privately owned
48. Portofino Resort - high class, thousands of rooms, privately owned (organized crime)
49. The Standard - middle class, hundreds of rooms, privately owned (organized crime)
50. Zero-G Resort - low class, dozens of rooms, privately owned (organized crime)

CASINOS AND HOTELS

51. Java Jones - low class, hundreds of rooms, corporate owned
52. Cosmic Casino - high class, thousands of rooms, privately owned
53. Wanderstar - low class, thousands of rooms, privately owned (organized crime)
54. The Outpost - low class, thousands of rooms, corporate owned
55. Guadalupe Xi - high class, thousands of rooms, privately owned (organized crime)
56. Space/Time Casino - high class, dozens of rooms, privately owned
57. The Oasis - middle class, thousands of rooms, privately owned (organized crime)
58. Matera Casino and Hotel - high class, thousands of rooms, corporate owned
59. Wang Nam Khiao - high class, hundreds of rooms, privately owned
60. Wandflower - high class, hundreds of rooms, corporate owned
61. The Gran Canaria - high class, dozens of rooms, privately owned
62. The Milky Way Club - middle class, thousands of rooms, corporate owned
63. Ormskirk - low class, dozens of rooms, privately owned
64. Mammoth Oaks - high class, dozens of rooms, corporate owned
65. Amethyst Globe Casino - high class, hundreds of rooms, privately owned
66. The Nagiso - middle class, thousands of rooms, corporate owned
67. Freefall - high class, dozens of rooms, privately owned
68. The Junkyard - high class, hundreds of rooms, corporate owned
69. Crown Casino, Resort, and Spa - middle class, dozens of rooms, corporate owned
70. The Astral Club - high class, dozens of rooms, corporate owned
71. Sapphire Star Casino - high class, hundreds of rooms, privately owned (organized crime)
72. Solar Gold Lodge and Casino - high class, thousands of rooms, corporate owned
73. Bella Vista Casino - low class, hundreds of rooms, privately owned (organized crime)
74. The Luebeck - low class, dozens of rooms, privately owned (organized crime)
75. The Sweetwater - middle class, thousands of rooms, corporate owned
76. The Positano - high class, dozens of rooms, privately owned
77. The Hawaiian - high class, thousands of rooms, corporate owned
78. Lucky Row - low class, dozens of rooms, corporate owned
79. Lightning Strike - low class, hundreds of rooms, corporate owned
80. Shooting Star - low class, hundreds of rooms, privately owned (organized crime)
81. Mendoza Fawks - low class, hundreds of rooms, privately owned (organized crime)
82. Cosmic Ray Club - middle class, hundreds of rooms, privately owned
83. Nova Line Casino - middle class, hundreds of rooms, privately owned (organized crime)
84. Diamond Palace and Resort - low class, thousands of rooms, privately owned
85. Mittenwald - high class, thousands of rooms, privately owned (organized crime)
86. Glorious Sands Casino - high class, thousands of rooms, corporate owned
87. Broken Moon - low class, hundreds of rooms, privately owned (organized crime)
88. The Asteroid - high class, dozens of rooms, privately owned
89. The Multiverse - low class, thousands of rooms, privately owned
90. Triangulum - low class, dozens of rooms, privately owned
91. Stardust - middle class, hundreds of rooms, corporate owned
92. Rockets - high class, hundreds of rooms, corporate owned
93. Big Shots - low class, hundreds of rooms, privately owned
94. Manarola-Normandy - high class, dozens of rooms, privately owned (organized crime)
95. Supernova - middle class, thousands of rooms, corporate owned
96. Khanom Nebula Casino and Resort - high class, dozens of rooms, privately owned
97. Redshift - low class, dozens of rooms, privately owned (organized crime)
98. Red Ruby's - middle class, hundreds of rooms, privately owned (organized crime)
99. Deuterium - high class, hundreds of rooms, corporate owned
100. Parallel Universe - middle class, dozens of rooms, privately owned (organized crime)

UNEXPLORED PLANETS #1

1. 6611 Valeria - Initial Long Range Scan Data: Life signs detected, No technology detected, Possible deposits of Lorándite, Purpurite, Fluor-uvite
2. 3019 Leona - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Muscovite, Halotrichite, Stilleite, Fluor-buergerite
3. Lapus K88A - Initial Long Range Scan Data: Life signs detected, No technology detected, Possible deposits of Curite
4. 8206 Henrika - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Heulandite
5. Ziea 5CDQ - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Rapidcreekite, Dioptase, Silver, Cristobalite, Gold
6. Gichi 9F - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Turquoise, Benitoite
7. Viri 1M - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Silicon, Mixite, Teruggite
8. 2091 Alice - Initial Long Range Scan Data: No life signs detected, Technology detected, Possible deposits of Tachyhydrite
9. 8901 Gunhild - Initial Long Range Scan Data: Life signs detected, No technology detected, Possible deposits of Botryogen, Native copper, Tuperssuatsiaite
10. 374 Margarita - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Minium, Wodginite, Artinite, Ferberite, Melilite, Chloroxiphite, Lyonsite, Mendozite, Riebeckite
11. 3522 Helga - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Greenockite, Clinohumite
12. Cade ELF - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Bismuth, Descloizite, Bornite, Hausmannite, Haiweeite
13. 15 Christa - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Mooihoeekite, Struvite, Cuproskłodowskite
14. 6122 Veronika - Initial Long Range Scan Data: Life signs detected, Technology detected, Possible deposits of Valleriite, Pinalite, Nabalampophyllite
15. 6547 Adelgunde - Initial Long Range Scan Data: Life signs detected, Technology detected, Possible deposits of Hexaferrum, Grossite
16. 1482 Carina - Initial Long Range Scan Data: Life signs detected, No technology detected, Possible deposits of Hectorite, Silicon
17. 3172 Pierretta - Initial Long Range Scan Data: Life signs detected, No technology detected, Possible deposits of Tetradyomite, Fluorcanasite
18. Dore MYT8 - Initial Long Range Scan Data: Life signs detected, No technology detected, Possible deposits of Titanite, Amphibole
19. Drarvis O27F - Initial Long Range Scan Data: Life signs detected, No technology detected, Possible deposits of Eskolaite
20. 791 Irmgard - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Sillimanite, Akrochordite, Normandite
21. Gyria VH8N - Initial Long Range Scan Data: No life signs detected, Technology detected, Possible deposits of Lead, Chatkalite, Kröhnkite
22. Thurn P38 - Initial Long Range Scan Data: Life signs detected, No technology detected, Possible deposits of Ferronigerite-2N1S, Stellerite
23. 2745 Sapientia - Initial Long Range Scan Data: Life signs detected, No technology detected, Possible deposits of Jamesonite, Dyscrasite, Cymrite
24. 1669 Alwine - Initial Long Range Scan Data: Life signs detected, Technology detected, Possible deposits of Wattersite, Titanowodginite, Halite, Tarapacaite, Nickel
25. 1413 Edburga - Initial Long Range Scan Data: Life signs detected, No technology detected, Possible deposits of Roscoelite, Kanoite

UNEXPLORED PLANETS #1

26. Borix Z4FD - Initial Long Range Scan Data: No life signs detected, Technology detected, Possible deposits of Halite, Tarapacaite, Nickel
27. 8690 Ursina - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Lonsdaleite, Chalcanthite, Mendipite
28. Chade A2Co - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Suessite, Chromium
29. Siuq BYF - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Alforsite, Posnjakite, Gold, Anapaita
30. Gninda NK - Initial Long Range Scan Data: Life signs detected, No technology detected, Possible deposits of Cymrite
31. 678 Elfriede - Initial Long Range Scan Data: Life signs detected, No technology detected, Possible deposits of Aluminium, Hodgkinsonite, Benstonite, Feldspar
32. Theon W8U - Initial Long Range Scan Data: No life signs detected, Technology detected, Possible deposits of Veatchite, Roscoelite, Vaesite
33. Storia 234F - Initial Long Range Scan Data: Life signs detected, No technology detected, Possible deposits of Tetrataenite, Clinohedrite, Apophyllite, Gold, Andesine, Gananite, Kolbeckite, Sampleite
34. Trars 3RP9 - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Nickel, Shortite
35. 979 Leocadia - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Malayaite, Rhodochrosite, Spodumene, Graphite
36. 1733 Sonja - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Natrolite, Altisite
37. 8402 Kerstin - Initial Long Range Scan Data: No life signs detected, Technology detected, Possible deposits of Simonellite
38. 4148 Natalie - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Wavellite, Oldhamite, Diamond, Livingstonite
39. 1237 Richilde - Initial Long Range Scan Data: Life signs detected, No technology detected, Possible deposits of Wattersite, Brochantite, Arfvedsonite
40. 1273 Jutta - Initial Long Range Scan Data: Life signs detected, No technology detected, Possible deposits of Whitlockite, Lazulite, Ferroselite
41. 2970 Caecilia - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Bunsenite, Scheelite, Calderite
42. Thara XD - Initial Long Range Scan Data: Life signs detected, No technology detected, Possible deposits of Iron, Raslakite, Stibiconite, Hydrohalite, Chloroxiphite, Silver
43. Bronoe 4ET - Initial Long Range Scan Data: No life signs detected, Technology detected, Possible deposits of Cyanotrichite, Krennerite, Patrónite, Bowieite
44. 1509 Iolanda - Initial Long Range Scan Data: Life signs detected, No technology detected, Possible deposits of Siegenite, Gypsum
45. 3160 Goberta - Initial Long Range Scan Data: Life signs detected, Technology detected, Possible deposits of Geocronite, Köttigite, Tinaksite, Iron
46. 1343 Beate - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Zircon, Felsőbányaite, Lead, Glauberite
47. 1950 Meta - Initial Long Range Scan Data: No life signs detected, Technology detected, Possible deposits of Niningerite, Bismuthinite
48. Trosie 70 - Initial Long Range Scan Data: Life signs detected, No technology detected, Possible deposits of Cafetite, Samsonite, Sweetite
49. Strilia CGE - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Titanium
50. 3427 Pariana - Initial Long Range Scan Data: No life signs detected, Technology detected, Possible deposits of Zharchikhite, Cadmoselite, Huntite

UNEXPLORED PLANETS #1

51. Voth RB4T - Initial Long Range Scan Data: Life signs detected, Technology detected, Possible deposits of Plumbogummite, Campigliaite, Polybasite, Hydroboracite, Tungsten
52. 1873 Mechthild - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Kadyrelite, Duftite, Kieserite, Ximengite
53. 7906 Sarita - Initial Long Range Scan Data: Life signs detected, No technology detected, Possible deposits of Feldspar, Carpholite, Schröckingerite, Cordierite
54. 187 Irma - Initial Long Range Scan Data: No life signs detected, Technology detected, Possible deposits of Tridymite
55. 1665 Sabine - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Acanthite, Andradite, Silver, Aleksite
56. Ninda 9V - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Turquoise, Ulvöspinel, Moolooite, Akaganéite
57. Diri IGQ6 - Initial Long Range Scan Data: Life signs detected, No technology detected, Possible deposits of Mordenite, Leadhillite, Alstonite, Billietite, Cadmoindite, Aluminium
58. 2610 Crescentia - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Cervantite, Euchroite, Huemulite, Uraninite, Mercury
59. 1248 Santa - Initial Long Range Scan Data: Life signs detected, No technology detected, Possible deposits of Eveite
60. Trone 7HBL - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Chaidamuite
61. 732 Siri - Initial Long Range Scan Data: No life signs detected, Technology detected, Possible deposits of Sampleite, Weilite, Native copper, Kambaldaite, Brucite
62. Strion MH3D - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Cabriite, Eudialyte, Cavansite, Gugiaite
63. 5175 Renate - Initial Long Range Scan Data: Life signs detected, Technology detected, Possible deposits of Bismutite, Arseniosiderite, Auricupride, Drysdallite, Arsenoclasite, Empressite
64. Brov 6 - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Todorokite, Dawsonite, Platinum, Jennite, Chalacolloite, Purpurite, Botryogen
65. Grara SJTF - Initial Long Range Scan Data: Life signs detected, No technology detected, Possible deposits of Malachite, Chrysoberyl, Stichtite, Pigeonite, Aliettite, Diopside
66. 2612 Valda - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Chalcanthite, Euchlorine, Amicite, Rastsvetaevite, Naldrettite, Pyrrhotite, Aragonite, Schizolite
67. 494 Felicia - Initial Long Range Scan Data: Life signs detected, No technology detected, Possible deposits of Reedmergerite, Beryl, Huemulite
68. 492 Ludovica - Initial Long Range Scan Data: Life signs detected, No technology detected, Possible deposits of Uraninite, Motukoreaite, Hydrogrossular
69. 2658 Adorea - Initial Long Range Scan Data: No life signs detected, Technology detected, Possible deposits of Zakharovite, Huntite
70. 2825 Tanina - Initial Long Range Scan Data: No life signs detected, Technology detected, Possible deposits of Gypsum, Fluellite, Gold, Vanadiocarpholite, Taikanite, Lansfordite, Nepheline, Nuragheite, Romeite
71. 6136 Erika - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Claudetite, Gonnardite, Thomsonite, Siegenite, Posnjakite
72. Chuna M - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Putnisite, Iron, Fougèrite
73. Criuq AV3A - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Nuragheite, Atheneite, Iron, Nekrasovite, Osmium
74. 2702 Antonia - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Ferrierite, Alforsite, Sabieite, Rhodonite, Berthierite
75. Brilia Q - Initial Long Range Scan Data: Life signs detected, No technology detected, Possible deposits of Baotite, Nenadkevichite, Selenium, Vauxite, Seifertite

UNEXPLORED PLANETS #1

76. Stradus DCPJ - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Sabinaite, Zeunerite, Bournonite
77. 4189 Aurelia - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Cobaltite, Acanthite, Massicot, Triplite, Grossite
78. 2252 Clementina - Initial Long Range Scan Data: No life signs detected, Technology detected, Possible deposits of Ankerite, Palladium, Titanite
79. 891 Adriana - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Fluorellestadite, Spurrite, Hilgardite, Chalcocite, Warikahnite, Edelite, Xenophyllite
80. 310 Valeska - Initial Long Range Scan Data: Life signs detected, Technology detected, Possible deposits of Natrolite, Iridium, Smaltite
81. 430 Emitta - Initial Long Range Scan Data: Life signs detected, Technology detected, Possible deposits of Köttigite, Duftite, Baumhauerite, Hydroboracite
82. 4302 Clarissa - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Coconinoite, Olgite
83. Trao 299 - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Fluorellestadite, Kogarkoite, Stishovite, Gratonite, Fluor-uvite, Clarkeite, Rozenite
84. Nion 1H - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Akaganéite, Caryopilite
85. Stirli BL6Q - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Nsutite, Pinalite, Iron, Umbite
86. 1535 Amata - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Copiapite, Asisite
87. 6002 Marianna - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Thermonatrite, Bukovskyite, Arsenic, Nickel, Autunite, Barytocalcite, Euchlorine, Hollandite
88. Grides 26 - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Phosgenite, Rutile, Gmelinite, Jarosewichite, Chlorargyrite
89. 2338 Budrosa - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Johannite, Saneroite, Boulangerite, Ludwigite, Clinohumite, Aluminium
90. 3834 Eleonora - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Omphacite, Altaite
91. 5199 Luisa - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Rickardite, Bertrandite
92. Trao RNCS - Initial Long Range Scan Data: Life signs detected, No technology detected, Possible deposits of Fornacite, Indium, Brianite, Roaldite, Saleeite
93. Druna 7CET - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Whewellite, Jerrygibbsite, Thomsenolite, Manganosite, Gold
94. 968 Lova - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Malachite, Julgoldite
95. 1058 Vigdis - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Grossular, Xanthiosite, Sulfur, Mimetite, Frankhawthorneite
96. 3518 Magdalena - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Zinkenite, Seligmannite
97. 7895 Fini - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Lead, Gratonite, Anthophyllite, Groutite
98. Dippe 8OFM - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Zinclipscombite, Cavansite, Cabriite, Neptunite
99. 1087 Afra - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Aencylite, Ottrelite, Moganite
100. 1633 Zelima - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Allargentum, Antimony, Jaffeite, Kegelite

UNEXPLORED PLANETS #2

1. 361 Etheridgea - Initial Long Range Scan Data: No life signs detected, Technology detected, Possible deposits of Andersonite, Cadwaladerite, Xenophyllite, Kampfite
2. Thaddeus 2P73 - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Bridgmanite, Musgravite, Wurtzite, Reinerite
3. 2100 Isabella - Initial Long Range Scan Data: No life signs detected, Technology detected, Possible deposits of Ikaite, Faujasite, Leightonite, Kambaldaite, Gwihabaite
4. 500 Geraldina - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Olmiite, Melonite, Johannite, Macaulayite, Hedenbergite, Indite
5. Cinda NL3 - Initial Long Range Scan Data: Life signs detected, Technology detected, Possible deposits of Uraninite
6. Morix 507 - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Plattnerite
7. 3883 Janina - Initial Long Range Scan Data: No life signs detected, Technology detected, Possible deposits of Domeykite, Moschellandsbergite, Silver, Copiapite, Rutile
8. 1624 Eva - Initial Long Range Scan Data: No life signs detected, Technology detected, Possible deposits of Macaulayite, Gold, Diadochite
9. 8323 Monica - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Jordanite, Sapphirine
10. 3491 Ingeborg - Initial Long Range Scan Data: Life signs detected, No technology detected, Possible deposits of Diaspore, Tungsten, Piemontite, Nabalamprophyllite
11. Churn U645 - Initial Long Range Scan Data: Life signs detected, Technology detected, Possible deposits of Galena, Leucophanite, Uranopilit, Chaoite
12. 43 Ella - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Copper, Aerugite, Fluorcanasite
13. Lyke 098 - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Olivine, Uytenbogaardtite, Petalite, Bastnäsite
14. 1875 Margo - Initial Long Range Scan Data: Life signs detected, No technology detected, Possible deposits of Tschermarkite, Topaz, Albite, Mixite, Shattuckite, Diadochite
15. Garvis W865 - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Svanbergite, Challacolloite, Gehlenite, Iron, Zincolivenite, Cuproskłodowskite, Nekrasovite, Serendibite, Nickel
16. 2186 Kira - Initial Long Range Scan Data: No life signs detected, Technology detected, Possible deposits of Nickel, Nichromite, Cyrilovite, Thermonatrite
17. 8982 Swetlana - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Silver, Chaoite, Hydromagnesite, Tokyoite, Avicennite, Khatyrkite
18. Noth 1CW - Initial Long Range Scan Data: Life signs detected, No technology detected, Possible deposits of Aleksite, Whitlockite
19. Giea K51 - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Molybdenite, Glaucochroite, Rozenite, Metatorbernite, Hawleyite
20. Drilles 19N - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Davidite, Althausite, Graphite, Silver, Vauquelinite, Vulcanite
21. 5747 Reginhild - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Domeykite, Aragonite, Illite, Empressite
22. Strippe 2U1N - Initial Long Range Scan Data: Life signs detected, No technology detected, Possible deposits of Ferrogedrite, Patrónite, Heptasartorite, Zunyite, Rheniite, Jadeite, Fluorcaphtite
23. Torix 79K - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Lanarkite, Iranite, Tetradyomite
24. 1200 Rita - Initial Long Range Scan Data: No life signs detected, Technology detected, Possible deposits of Feldspar
25. 3577 Ninina - Initial Long Range Scan Data: No life signs detected, Technology detected, Possible deposits of Nahcolite

UNEXPLORED PLANETS #2

26. 52 Franziska - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Vesuvianite, Strengite, Svanbergite, Iron, Hemimorphite, Spurrite
27. Zao W765 - Initial Long Range Scan Data: Life signs detected, No technology detected, Possible deposits of Ardaite, Rakovanite
28. Lion 790 - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Seligmannite, Yugawaralite, Syngenite, Alunogen, Carminite
29. 3367 Devosa - Initial Long Range Scan Data: Life signs detected, No technology detected, Possible deposits of Titanium, Graftonite
30. 3405 Tercidina - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Miargyrite, Keyite, Cancrinite, Greifensteinite
31. 5312 Herculina - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Tapiolite, Sulfur, Bultfonteinite, Labradorite
32. Crilles 5V - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Scorzalite, Merrillite, Spinel, Gypsum, Siderotil, Kobellite
33. Domia V - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Chlormayenite, Trona, Copper, Petalite, Emmonsite
34. Nilles SXD - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Murdochite, Hendricksite, Paravauxite, Benitoite, Hemimorphite, Glauberite, Curite
35. Tromia O₅S₂ - Initial Long Range Scan Data: Life signs detected, No technology detected, Possible deposits of Jamesonite
36. 604 Hildburg - Initial Long Range Scan Data: Life signs detected, No technology detected, Possible deposits of Goldmanite
37. MerthoT6 - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Hedenbergite, Rosickyite, Cerussite, Aenigmatite, Arcubisite, Bystrite, Ruizite, Kogarkoite
38. 963 Gerlinde - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Stishovite
39. 6029 Bernardina - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Topaz
40. 1845 Naëma - Initial Long Range Scan Data: Life signs detected, Technology detected, Possible deposits of Hornblende
41. VorixY8 - Initial Long Range Scan Data: Life signs detected, Technology detected, Possible deposits of Taikanite, Tachyhydrite, Dimorphite, Cuprite, Alleghanyite
42. Nore QW9 - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Merrillite, Spinel, Gypsum, Siderotil
43. Crolla 19D - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Pascoite, Amblygonite, Eudialyte, Siderite, Rammelsbergite, Afwillite
44. Gilles 6 - Initial Long Range Scan Data: Life signs detected, No technology detected, Possible deposits of Nickel, Vauquelinite, Cyrilovite
45. Zoria 1Go - Initial Long Range Scan Data: Life signs detected, No technology detected, Possible deposits of Pabstite, Iron
46. 8635 Olivia - Initial Long Range Scan Data: No life signs detected, Technology detected, Possible deposits of Alleghanyite, Iron
47. 4150 Brigitta - Initial Long Range Scan Data: Life signs detected, Technology detected, Possible deposits of Gold, Tapiolite
48. Grov 5H5 - Initial Long Range Scan Data: Life signs detected, Technology detected, Possible deposits of Abernathyite, Scorzalite, Meridianiite, Palygorskite, Andalusite, Arseniosiderite
49. 2728 Paulina - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Arsenic, Warikahnite
50. Coria CH1 - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Argyrodite, Fingerite, Seamanite, Tin

UNEXPLORED PLANETS #2

51. 1275 Vera - Initial Long Range Scan Data: Life signs detected, No technology detected, Possible deposits of Hafnon, Iron, Lazulite, Nissonite
52. Treon 866 - Initial Long Range Scan Data: Life signs detected, No technology detected, Possible deposits of Taikanite, Cadwaladerite, Rammelsbergite, Stephanite, Kratochvílite, Altaite
53. 1419 Britta - Initial Long Range Scan Data: Life signs detected, Technology detected, Possible deposits of Julgoldite
54. 1303 Rosalia - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Clarkeite, Agrellite, Rheniite, Braggite
55. Verth oB - Initial Long Range Scan Data: No life signs detected, Technology detected, Possible deposits of Olgite, Clintonite, Coccinitite, Albite, Langbeinite, Tenorite
56. Gromia QTT - Initial Long Range Scan Data: Life signs detected, No technology detected, Possible deposits of Qingsongite
57. 1609 Tata - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Cornwallite, Devilline, Motukoreaita
58. Chiea ZBO - Initial Long Range Scan Data: Life signs detected, Technology detected, Possible deposits of Gypsum
59. Tradus G2J - Initial Long Range Scan Data: No life signs detected, Technology detected, Possible deposits of Hectorite, Aurichalcite, Bayldonite
60. Bomia D - Initial Long Range Scan Data: Life signs detected, No technology detected, Possible deposits of Turquoise, Delvauxite, Brochantite, Chrysotile, Rammelsbergite
61. 6838 Melanie - Initial Long Range Scan Data: Life signs detected, No technology detected, Possible deposits of Clinohedrite, Apophyllite, Gold, Andesine, Gananite
62. 962 Seraphina - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Larnite
63. Cora 6L - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Tungsten, Alacránite, Chlorocalcite
64. Dreron T74 - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Xitieshanite, Kyanite
65. Zarvis P553 - Initial Long Range Scan Data: Life signs detected, No technology detected, Possible deposits of Cornwallite
66. Struna UIC - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Zhanghengite, Nichromite
67. Dara ZoL3 - Initial Long Range Scan Data: Life signs detected, Technology detected, Possible deposits of Augelite, Fletcherite, Chibaite, Diaspore, Tungsten
68. 7289 Nenetta - Initial Long Range Scan Data: Life signs detected, No technology detected, Possible deposits of Stishovite, Native copper, Studtite, Karmacite
69. Phore 55MY - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Adamite, Legrandite, Carpholite
70. Chiri JXE1 - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Molybdite, Cumengeite
71. 3600 Carlova - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Riebeckite, Pecoraite, Proustite, Brownmillerite
72. 1954 Ricouxa - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Azurite
73. 2952 Theresia - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Charoite, Santite, Titanium
74. Bradus 75V - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Sussexite, Samuelsonite, Minnesotaite
75. 1285 Regina - Initial Long Range Scan Data: Life signs detected, Technology detected, Possible deposits of Sylvanite

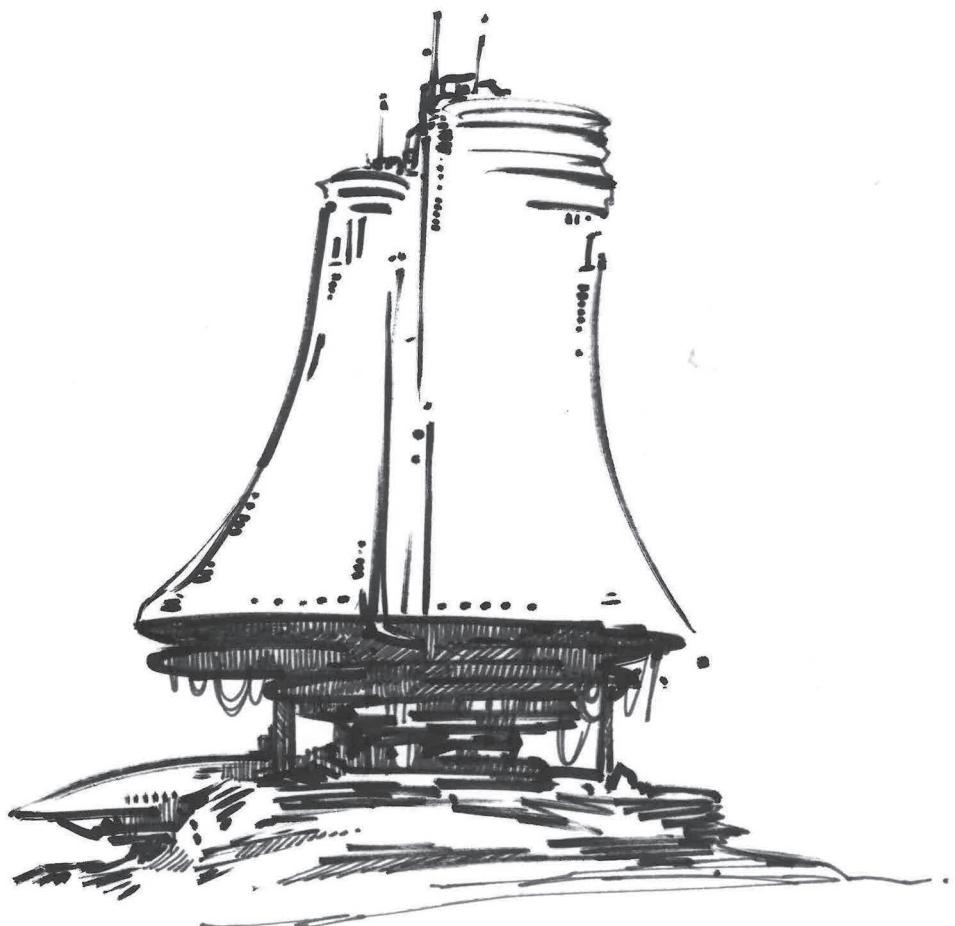
UNEXPLORED PLANETS #2

76. Moria XU - Initial Long Range Scan Data: Life signs detected, Technology detected, Possible deposits of Quintinite, Borax, Wollastonite
77. Phichi 8OC - Initial Long Range Scan Data: Life signs detected, No technology detected, Possible deposits of Oneillite, Ferropericlose, Polydymite
78. 6425 Xenia - Initial Long Range Scan Data: Life signs detected, Technology detected, Possible deposits of Plumbogummite, Minnesotaite, Niter
79. 2803 Emma - Initial Long Range Scan Data: Life signs detected, No technology detected, Possible deposits of Bismuth, Shattuckite, Dzhalindite, Farneseite, Babefphite, Lead
80. 1349 Gotha - Initial Long Range Scan Data: Life signs detected, Technology detected, Possible deposits of Sulfur, Jurbanite, Studenitsite
81. Phippe 07 - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Oppenheimerite, Vanuraleite, Silver
82. Griri JO8 - Initial Long Range Scan Data: Life signs detected, No technology detected, Possible deposits of Diamond, Chatkalite, Iron, Ankerite, Tungsten, Gold
83. Neshan 32G - Initial Long Range Scan Data: Life signs detected, No technology detected, Possible deposits of Xocolatlite, Djurleite, Nenadkevichite, Changbaiite, Yttrialite
84. 6499 Josefa - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Emmonsite, Hermannjahnite, Stellerite, Murdochite
85. Bapus 3E7W - Initial Long Range Scan Data: Life signs detected, Technology detected, Possible deposits of Chlorite, Chambersite
86. 295 Hermia - Initial Long Range Scan Data: Life signs detected, Technology detected, Possible deposits of Aegirine, Vulcanite, Abhurite
87. 398 Baptista - Initial Long Range Scan Data: Life signs detected, No technology detected, Possible deposits of Suessite, Baotite
88. 8107 Annika - Initial Long Range Scan Data: No life signs detected, Technology detected, Possible deposits of Tantite, Silver, Akimotoite, Iron
89. 1938 Wendeline - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Hematite
90. 294 Philagoria - Initial Long Range Scan Data: Life signs detected, No technology detected, Possible deposits of Oneillite, Germanite, Mereheadite, Tridymite, Monazite, Seligmannite, Sphalerite
91. 3501 Yrsa - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Sellaite, Knebelite, Monticellite
92. 641 Bathilde - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Benitoite, Fluorcanasite
93. 2376 Adelheid - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Nissonite, Nekrasovite, Bararite
94. 3375 Ursula - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Berborite, Fingerite
95. Gnora 38B - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Robertsrite, Cancrinite
96. Core DCY - Initial Long Range Scan Data: Life signs detected, Technology detected, Possible deposits of Gold, Baumhauerite
97. Grilia XD34 - Initial Long Range Scan Data: Life signs detected, No technology detected, Possible deposits of Diopside, Xenophyllite, Caryopilite, Akhtenskite
98. 756 Haidea - Initial Long Range Scan Data: Life signs detected, Technology detected, Possible deposits of Tangeite, Nickeline, Xifengite, Gersdorffite, Manganvesuvianite, Ferrihydrite
99. Strao o - Initial Long Range Scan Data: No life signs detected, No technology detected, Possible deposits of Alleghanyite, Eucryptite, Scheelite, Lanarkite, Fluorcanasite
100. Phade No7O - Initial Long Range Scan Data: No life signs detected, Technology detected, Possible deposits of Pyrargyrite, Nepheline, Zinnwaldite, Bismuth, Goslarite, Iron

RAVAGED RESEARCH FACILITY

1. Face mask
2. Dumont tweezers
3. Blanket
4. Roaring heard in the distance
5. Ceiling leaking water
6. Malfunctioning microscope
7. Leaking oxygen tank
8. Animal cages (1D100)
9. Microtome
10. Blinking warning lights
11. Damaged thermocycler
12. Slime trails leading down the corridor
13. Lab coat
14. Pile of broken glass
15. Showers of sparks from equipment
16. Claw marks on the wall
17. Metal rod (5')
18. Roll of medical tape
19. Surgical drill
20. Damaged medical scanner
21. Makeshift spear (broom with jagged metal point)
22. Space pirate jacket
23. Rare earth magnets (1D20)
24. Surgical instruments (bloody, scattered about)
25. Brownouts throughout the facility
26. Small fusion battery
27. Dissection kit
28. Bloody non-human footprints
29. Terrarium
30. Cracked space helmet
31. Rats scurrying about (3D100)
32. Rifle
33. Smashed computer monitor
34. Bones scattered about
35. Clouds of smoke
36. Row of smashed computers
37. Huge vat of chemicals cracked and spilled
38. Safety inspection drone (short circuiting)
39. Energy weapon scars on the walls
40. Smashed plant specimens
41. Child hiding in an air vent
42. Large tufts of fur
43. Boxes of medical gloves (1D10)
44. Lab workstation on fire
45. Bloody handprint on the alarm button
46. Yellow vapors escaping from around a door
47. Live electrical wires hanging from the ceiling
48. Acid burned desk
49. Malfunctioning control panel
50. Remnants of a melted table
51. Beaker
52. Giant severed spider leg (twitching)
53. Monkeys with cybernetic brain implants (1D8)
54. Alarm klaxons sound
55. Puddle of blue liquid
56. Severed human arm
57. Specimen cabinets ripped open
58. Charred body
59. Pile of computer cables
60. Burn marks on the floor
61. Spectrophotometer
62. Tank leaking a green gas
63. Door barred with random objects and furniture
64. Lab freezer (open, steaming)
65. Row of ransacked lockers
66. Corridors filled with mist
67. Flow cytometer
68. Several computers scavenged for parts
69. Door sealed with mucus
70. Backpack
71. Dressing forceps
72. Door ripped off its hinges
73. Crackling electric arcs across a corridor
74. Decaying chimpanzee body
75. Slimed data pad
76. Pipette pullers (1D20)
77. Space pirates (dead, 1D8)
78. Facility staff member locked in a closet
79. Nano-fusion burner
80. Pistol
81. Burning pile of clothing
82. Severed human head
83. Mass spectrometer
84. Data stick (facility director's log)
85. Monitor with a frozen image (scientist screaming)
86. Test tubes (1D100)
87. Evidence of a struggle
88. Data stick (scientist's log partial recording)
89. Wrench
90. Room filled with slimy basketball-sized eggs
91. Tray of food spilled across the floor
92. Patch-clamp amplifiers (1D10)
93. Wooden walking cane
94. Tool belt
95. Scientist (dead)
96. Open petri dishes on the floor marked "biohazard"
97. Gel handling forceps
98. Collapsed ceiling
99. Chemical tanks gathered into a pile
100. Smashed incubator

NEWS CHATTER



NEWS CHATTER

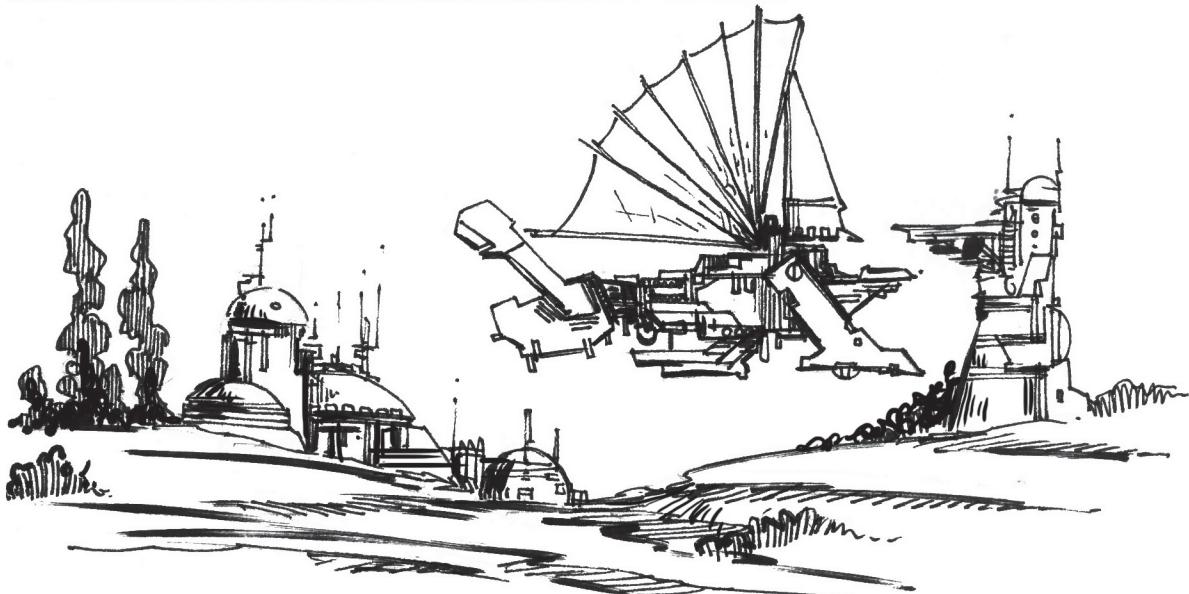
1. Authorities race to discover the origin of missile attacks throughout the city of New Nagoya on Galileo
2. Volkov Industries to award a new round of planetary survey contracts
3. Planet-wide dust storm triggers exodus from Zaba Omicron
4. Bifrost unleashes military might onto Porus 2 as trade dispute turns bloody
5. The sector threat of rogue diplomacy and uncounted for arms sales: Editorial
6. Cheating scandal rocks New Chongqing University, authorities call for sweeping investigations
7. Mudslides paralyze Duberdicus, tens of thousands feared dead, many more missing or stranded
8. Chemical leak in Mutomo Voi on the planet Gilgamesh causes more than a quarter of the population to flee
9. Tech firms dump office space on Belton as they downsize
10. Colcapirhua, Blackburn leaders discuss debt of poorer planets at Systems Governance Conference
11. Emergency security meeting called on Edgewater regarding threats against the Minurall Industrial Complex
12. Astrulogic called "cash-burning machine" by leading economists, stock plunges
13. Rift-ridden leadership elections send Beja Xi parliament into petty bickering
14. Streets run red with blood as protestors clash with planetary authorities on Baza
15. Famed impresario found dead on Suur Töll, foul play suspected
16. Amymone real estate boom makes billionaires out of most original settlers
17. Mercenary units moving materiel through several non-aligned worlds: senior intelligence official
18. Rioting on Lahurati brings sector trade to a standstill, neighboring planetary authorities mull sending troops
19. Autotics earnings beat estimates as company makes improvements on inventory
20. Allegations of massive arms sale to rebels on Nagpur Indigo unnerve sector authorities
21. Commsys announces acquisition of main competitor Solytics
22. Blast kills dozens as rebel troops near the city center of Foster on Pax Armada
23. Sprawling refugee camp forms on Granger's World as famine deepens
24. Little-known stocks surging on biotech advances
25. Mongo Lai court hands out death sentences to protesters, with thousands more awaiting trial
26. A series of powerful blasts cut through the city center of Foxview on the planet Laurits
27. Corporate saber-rattling worries officials on Caesar, causes markets to hold their breath
28. Deepening ties between Batbayar and Ganbaatar said to include agriculture, energy, and infrastructure deals
29. Suspected foodborne illness leaves scores dead on Moruya
30. Large underwater volcano likely erupting on Xanthi, scientists warn
31. Tsunami on Lyon III destroys several research facilities, casualties expected
32. Belergent Kueyen government faces further isolation as it antagonizes sector planets
33. Socian Analytics slashes investments in liquid-core computing after shares take a beating on timetable misses
34. Stock market gains fade after report of rocket strike inside Kisumu, Durius
35. Civil leaders on Sardis decry the use of mercenaries by Mantik Corp
36. Genetics experiments gone wrong, multiple Xi Volkman Inc. facilities damaged, situation under control corporate officials say
37. Authorities warn of increased pirate activity along several key trade routes
38. Authorities confirm the assassination of Lincoln's planetary governor
39. Erebus' Ministry of Defense reports massive cost overruns in latest spending debacle
40. Rapti royal family signs deal with Oguz real estate developer
41. Pressure mounts on N'Djamena prime minister to resign after arrest
42. Cascos surprise bankruptcy filing shocks markets and stuns investors
43. Brazen assassination attempt on Melros Rau CEO sparks corporate arms race fears

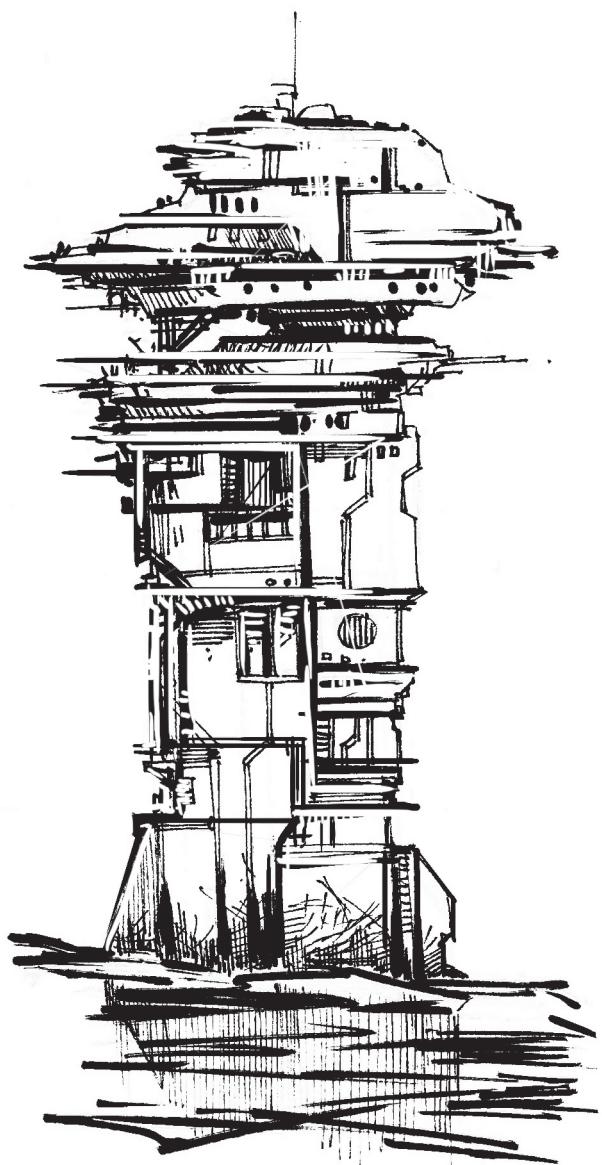
NEWS CHATTER

44. Envios corporate bribery scandal blows the lid off the secret world of planetary colonization finance
45. Nearly the entire Hitron Freight fleet experiencing delays, massive supply chain disruptions expected
46. Documents detail foreign government spending at massive Leto Prime defense forum
47. Sector treasury sanctions firms, individuals involved in the trade of certain combat drones
48. Markets on edge after indicators point to economic downturn
49. Sao Leopoldo's economy booms with the discoveries of Dysprosium, Neodymium, Yttrium, and Cerium
50. Dismal economic forecasts plague the planet Paden Beau even as corporate investments pour in
51. SynTek shares plummet on news of missed economic forecast
52. Industrial accident on the colony planet of Polymatheia kills at least 1,673 miners
53. Heavy transport freighter, the *Thần Nông*, reported missing
54. Earthquake on Goshen causes complete communication loss, aid vessels en route
55. Oil pipeline shutdowns affect most of Uberaba, will send ripples through the sector
56. Security officials call latest moves by Pytman Dirotta Corp. "espionage efforts"
57. Civil unrest brought the city of Cruz on the planet Hwange to a standstill
58. Dozens of university students die fighting alongside merc troops, Jehanabad government wants answers
59. Mengzhou-Saint Ann gas deal proceeds with Procket, Sobrantes agreement
60. Rocky system politics spur settler movements on Holmberg and Bixby
61. Virus outbreak on Daphne sends system authorities scrambling
62. Fighting between warlords on Narvik Poord threatens to spill over into neighboring planets
63. Terrorist bloodbath on Kasenga B leaves thousands dead
64. Governmental bodies propose strict capital controls as inflation on New Berlin reaches near-record levels
65. Famed financier offers huge cash prize to the first scout who finds a liveable planet in the Mostoles sector
66. Investment firms flee Analytikx in the wake of CEO indictment
67. Tech-heavy markets shed thousands of points as massive layoffs weaken sector confidence
68. Shares of Procket surge on report of solid revenue numbers
69. Governmental and corporate negotiations sour over proposed plans for resource-rich Triteia
70. Lawlessness grips the city of Peterson on Americana as corporate authorities abandon the colony
71. Military war games gone wrong, reports say hundreds dead on Erebus
72. Factory explosion on Nergal leaves countless dead and estimated damages could reach nearly a trillion
73. Space patrol intercept vessel trying to smuggle explosive material from Manitoba VI to Reutlingen
74. Bloodshed mars sporting event in the city of Hughes on Belzoni Beta
75. Funding talks breakdown between Biotory and Devconic could mean slowing pharmacogenomics developments
76. Pirates intercept shipments of humanitarian aid near Oneiros, reports say
77. Staggering death toll in the wake of spaceship crash on Port Jarvis
78. Withdrawal from system trade organizations is not an option, Queensland Forge Chancellor says
79. Planet Anantapur's foreign currency reserves nearly depleted, reports say
80. Planet Hamilton's government on verge of collapse, president says
81. Mining boom excepted as regulators prepare to issue permits to open thirty planets for exploitation
82. Self-styled "freedom fighters" seize corporate assets on Fountainhead, corporate authorities pledge quick response
83. Several scout ships reported missing near the uninhabited world of Geneva
84. Investors worry after a series of indicators point to an economic slowdown
85. Future debt repayments look shaky as Plutus' economy sputters
86. Montoro authorities make more arrests in connection with deadly bombing

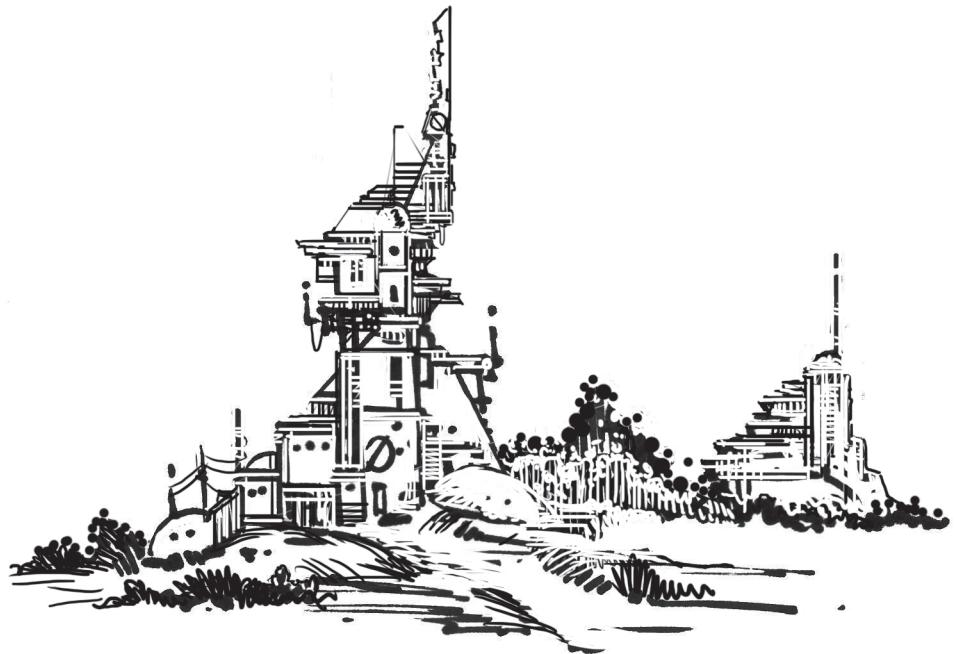
NEWS CHATTER

87. Spacecraft construction sector softens as hiring slows
88. Leaked recordings of political leaders spur violent protests in Elba Seven's capital city of Raynott
89. Sudden disappearance of Haven's planetary governor roils sector
90. Batbayar launches military training mission for Dievas 4's armed forces
91. Theandrios Navy: 700 million tons of illegal missile fuel seized
92. Election gone wrong fuels fears of armed conflict on Galveston Prime
93. New San Francisco Business Symposium convenes amid economic gloom
94. Corporate cold war between Hemic and Cromatics turns hot with the seizure of the industrial moon Norwich by Hemic-backed forces
95. AI breakthrough once heralded as a significant leap in computing now labeled as a fraud
96. JenCorp Multi-System Hegemony nears collapse as economic and security concerns mount, experts say
97. Sector prosecutors decline to file charges against Datics CFO following law enforcement raid
98. New Jakarta, Persephone: Spaceport workers stage en masse walkouts protesting unsanitary working conditions
99. Neuria releases official corporate statement about destruction of Trabzon Thika Research Station on Troy
100. Release of 2,000-page corruption report rocks Tangaroa colonial authority





ITEMS AND THINGS



ITEMS IN A CRASHED CARGO SPACESHIP

1. Data sticks (crime organization plans, 1D12)
2. Damaged crude petroleum tanks (leaking)
3. Helmet
4. Damaged tanks of organic chemicals
5. Sheared off bulkhead door
6. Flashlight
7. Smashed containers of packaged medicaments
8. Medkit with contents scattered about
9. Breath masks (1D20)
10. Damaged containers spilling spices on the floor
11. Containers of machinery parts
12. Canned food scattered about
13. Data stick (crew roster)
14. Large tool chest full of tools
15. Wire cutters
16. Heavily damaged android
17. Damaged tanks of soybean oil (leaking)
18. Charred plastic pieces scattered about
19. Heavily damaged land rover
20. Damaged containers of wool
21. Cattle (4D20, running loose)
22. Damaged tanks of milk (leaking)
23. Slug thrower spent round casings (4D100 x 100)
24. Dead bodies (1D100)
25. Machete
26. Smashed containers of wheat
27. Damaged containers of cloth
28. Container of tin
29. Personal flotation devices (2D100)
30. Charred circuit boards (1D100)
31. Damaged containers of home furniture and lighting
32. Sheep (1D100, dead)
33. Data stick (captain's log)
34. Pickaxe
35. Damaged petroleum gas containers (leaking)
36. Boot
37. Damaged containers of meat (spoiled)
38. Containers of tea leaves (1D100 x 10 pounds)
39. Parka
40. Smashed containers of rubber
41. Smashed containers of O-rings (3D100 x 1000)
42. Charred containers that have been looted
43. Smashed containers of aircraft parts
44. Space suits (1D10)
45. Smashed containers of flour
46. Data stick (cargo manifest)
47. Bundles of copper wire (1D10)
48. Damaged containers of rare earth metals
49. Land vehicles (1D8)
50. Remains of an explosive device
51. Damaged containers of cotton
52. Smashed containers of perishable goods (spoiled)
53. Damaged shuttlecraft
54. Heavily damaged snub fighter
55. Smashed containers of medical equipment
56. Trench knife
57. Small twisted metal pieces (1D100)
58. Damaged containers of spacecraft parts
59. Environmental suit
60. Multitool
61. Smashed containers of ball bearings (4D100 x 1000)
62. Small power generator
63. Containers of zinc
64. Crushed containers of sugar
65. Containers of aluminum
66. Smashed containers of integrated circuits
67. Smashed containers of cement
68. Twisted girder
69. Survival kits (1D20)
70. Damaged refined petroleum tanks (leaking)
71. Hoverbikes smashed into a pile (1D10)
72. Steel hull fragments
73. Pistol
74. Tactical pants
75. Damaged containers of coal
76. Damaged fuel containers (leaking)
77. Bloody leather jacket
78. Cracked goggles
79. Broken dining ware
80. Smashed containers of computer parts (2D100 x 10)
81. Tangles of power cables
82. Damaged computers (3D100 x 10)
83. Tangles of wires
84. Charred containers of pharmaceuticals
85. Smashed containers of rice
86. Rifle
87. Handcuffs
88. Escape pod
89. Containers of medical instruments
90. Pieces of ivory among personal items (hidden)
91. Tool belt
92. Smashed containers of broadcasting equipment
93. Damaged containers of silk
94. Shovel
95. Containers marked "Food" reveal hidden weapons
96. Damaged tanks of biofuel (leaking)
97. Heap of burning textiles
98. Rope (100')
99. Heaps of chains
100. Turbine parts (3D100, scattered about)

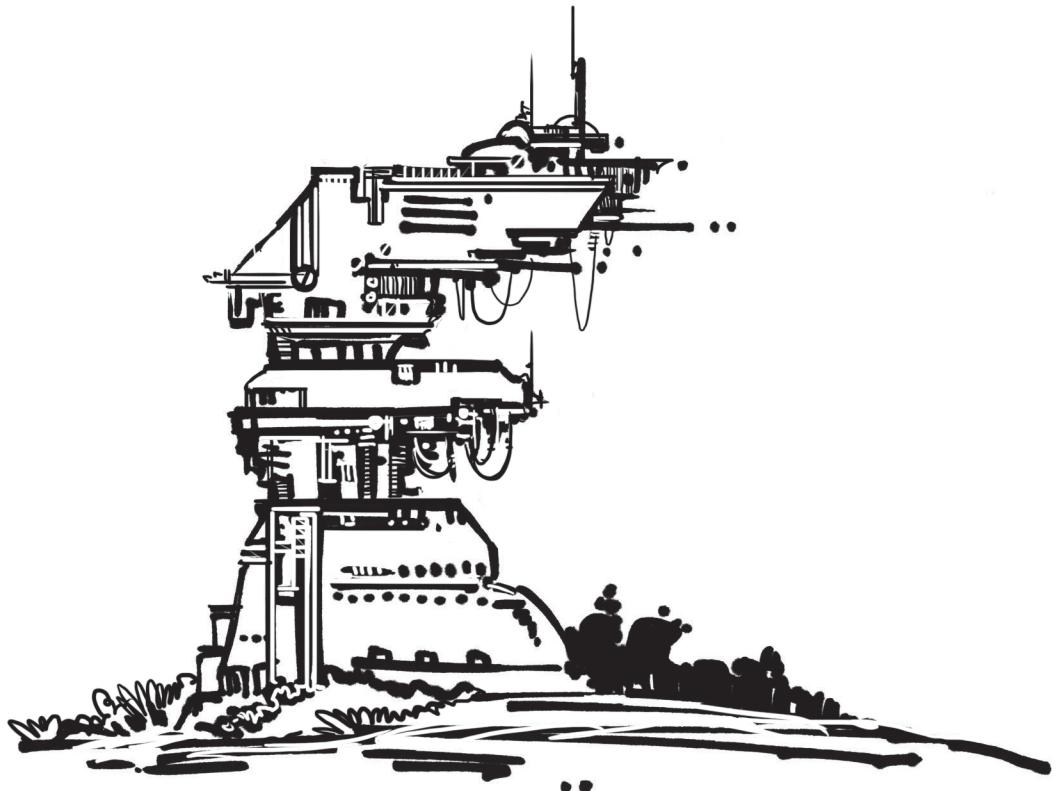
ITEMS IN A FREIGHTER COCKPIT

1. Oxygen mask
2. Steel finger ring
3. Lip balm (full tube unused)
4. Computer memory chips (1D12)
5. Computer cable (10')
6. Knit cap
7. Dirty sock
8. Aviator sunglasses
9. Whiskey (half flask, hidden)
10. Tool harness
11. Hand scanner
12. Small picture of a popular singer
13. Facial tissue packets (1D4)
14. Toothpick
15. Steel bolt
16. Syringe
17. Iron rivet
18. Poker chip
19. Wrench
20. Data stick (list of codes, 1D100)
21. Prepared microscope slide (bacteria)
22. Foil emergency blanket
23. Medical face mask
24. Data stick (blueprints of a bank)
25. Carabiner
26. Small picture of a young girl
27. Datapad
28. Data stick (financial data)
29. Hand-held inhaler
30. Goggles
31. Silver earring
32. Wireless earphones
33. Ivory button
34. Broken plastic pieces (1D8)
35. Candy bar
36. Polished pebble
37. Chronometer
38. Credits (1D6)
39. Fixed-blade knife (hidden)
40. Marble
41. Hand lotion (half tube)
42. Tiny wood carving of an orca
43. Hand sanitizer wipe packets (1D12)
44. Hat
45. Small potted succulent
46. Pet rock
47. Steel washer
48. Data stick (cargo manifest)
49. Data stick (computer virus)
50. Snow globe
51. Credits (1D10)
52. Small pistol (hidden)
53. First aid kit
54. Golden dice on a chain
55. Stylus
56. Candy bar
57. Wine (full bottle)
58. Knee pads
59. Sharktooth
60. Vest
61. Rubber O-ring
62. Sewing kit
63. Remnants of plastic fibers
64. Fingernail clippers
65. Comb
66. Small screw
67. Data stick (client list)
68. Foil tape (full roll)
69. Sunflower seed shells
70. The Stars Against Us (book)
71. Ball bearing
72. Data stick (conspiracy theories files)
73. Aluminum sheet (6" x 8")
74. Bloody adhesive bandage
75. Half-full unmarked pill bottle
76. Nylon cord (3')
77. Microchips (1D10)
78. Black glove
79. Data sticks (1D12, blank)
80. Shoelace
81. Military jacket patch
82. Plastic fasteners (1D6)
83. Multi-tool
84. Small bag of peanuts
85. Steel nut
86. Fingernail clippers
87. High-temperature tape (half roll)
88. Flashlight
89. Screw gun
90. Old boot
91. Fast food wrapper
92. Pair of palm gloves
93. Small picture of a man
94. Meditation crystal
95. Data stick (1D10 movies)
96. Ham sandwich (half eaten)
97. Brass casing
98. Metal disc with a sun symbol
99. Polishing cloth
100. Plastic strip (2" x 7")

ITEMS IN A SHIP CAPTAIN QUARTERS

1. Metallic skull
2. Ceremonial dagger
3. Copper cloverleaf symbol
4. Military medal
5. Ancient map
6. Data stick (navigational data)
7. Small metal pieces (1D12)
8. Leather jacket
9. Dirty socks
10. Knee pads
11. Wedding dress
12. Dice (1D8)
13. Tennis racket
14. Autographed baseball
15. Toothbrush
16. Pistol (hidden)
17. A packet of old letters (hidden)
18. Wrench
19. Caged owl
20. Exotic fur blanket
21. Terrarium with lichen and strange snails
22. Gold coin
23. Multi-tool
24. Stuffed ferret
25. Thin silver chain
26. Bead bracelet
27. Iron finger ring
28. University class ring engraved with GHR
29. Ivory handled knife
30. Silk bed sheets
31. Aviator glasses
32. Red scarf
33. Chronometer
34. Flashlight
35. Feather pillow
36. Fossilized shark-like tooth
37. Goggles
38. Palm gloves
39. Boot laces
40. Comb
41. Hairbrush
42. The Iliad (book)
43. Military campaign patch
44. Data stick (trade routes)
45. Data stick (personal messages)
46. Data stick (ship title)
47. Unmarked bottle of pills
48. Syringe
49. Wine bottle (empty)
50. Whiskey bottle (full)
51. Case of one thousand-year-old scotch
52. Holo-portrait (young woman)
53. Ancient jade figurine
54. Strange hat
55. Pouch of odd powder
56. Polished pebbles (1D6)
57. Backpack
58. Fuses (1D6)
59. Wooden sea creature figurine
60. Copper earrings
61. Hunting rifle
62. Handheld scanner
63. Deck of cards
64. Dog tags
65. Diamond cufflinks
66. Bow tie
67. Nutrient bar (half eaten)
68. Bandanna
69. Poker chip
70. Old diary
71. Data stick (cargo manifest)
72. Data stick (messages from a crime boss)
73. Microchip
74. Listening device (hidden)
75. Water (1D6 bottles)
76. Various spice packets (1D8)
77. Archaic bow and arrow
78. Leather wallet
79. Jar of marbles
80. Ancient clay tablet
81. Old bottle opener
82. Data stick (planetary maps)
83. Computer tablet
84. Stylus
85. Leather pistol holster
86. Electronic handheld magnifying glass
87. Meteorite fragment on a chain
88. An antique wooden box stuffed with paper currency
89. Leaves Falling on an Astral Pool (book)
90. Scissors
91. Several butterflies in a glass enclosure
92. Model of an old sailing ship
93. Model of a spaceship
94. Rank pins (1D8)
95. Identification card
96. Antique nautical compass
97. Old nautical saber
98. Bag of exotic coffee beans
99. Tea set
100. Electronic pistol scope

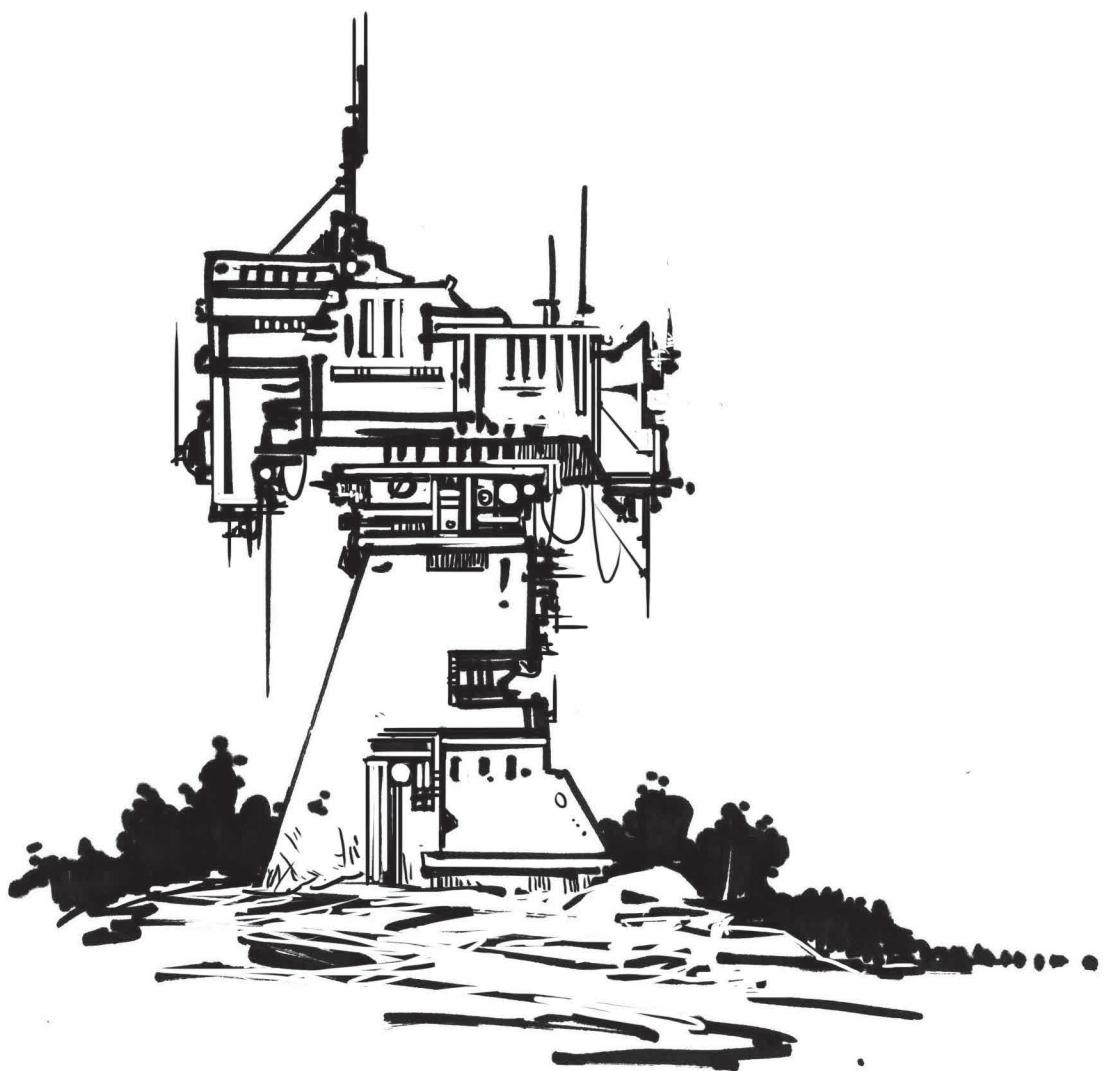
EVENTS



EVENTS

1. The Digital Immortality Summit
2. The Uplifted Animal Expo
3. The Anti-Gravity Summit
4. Trackball Worlds Cup
5. The Interstellar Academic Forum
6. The Interstellar Media Festival
7. Data Security Expo
8. The Terraforming Conference
9. Conference on Planetary Settlement and Development
10. The Interstellar Five-Dimensional Chess Tournament
11. Robotic Combat Championship
12. Economic Cooperation Conference of the United Sectors
13. Worlds Economic Forum
14. The Alien Language Conference
15. The Inter-System Trade Conference
16. Silvanus Banking Seminar
17. Cutting Edge Entertainment Convention
18. The Sector Electronics Show
19. Stellar Politics Conference
20. The Enhanced Olympics
21. The Nanotechnology Ethics Summit
22. The Systems Cultural Summit
23. The Conference for Farming and Food Growth
24. The Annual Rock and Mineral Show
25. The Human Summit
26. The Megacity Forum
27. The Conference for Cryonics
28. New Entrepreneurs Convention
29. The Underground Biohacking Gathering
30. Inter-System Festival of Creativity
31. Time Theories Symposium
32. The Defense and Weapons Convention
33. Inter-Stellar Business Innovation Conference
34. The Holman Art Competition
35. New Age Robotics Expo
36. Technology Innovation Conference
37. The Biochemistry Dialogue
38. Galactic Surfing Championship
39. The Cyborg MMA Galactic Championship
40. Advances in Medicine Conference
41. The Systems Conference on Disaster Risk Reduction
42. Galactic Olympics
43. The Galactic Art Exhibition
44. The Film and Music Gathering
45. Friends of Planetary Education Annual Symposium
46. Day of the Dead Parade
47. Intelligence Amplification Convention
48. The Entertainment Market
49. Forum of Young Galactic Leaders
50. The Galaxy Fair
51. The Tri-System Beauty Pageant
52. The Galactic Sailing Trophy Series Finals
53. The Venture Capital Conference
54. The Conference for Astrobiology
55. The Conference on Self-Replicating Machines
56. Terraforming Technology Convention
57. The Space Exploration Convention
58. Media, Entertainment, and Technology Show
59. The Conference for Human-Cyborg Relations
60. The Systems Real Estate Conference
61. The Semi-Annual Summit on Genetic Engineering
62. Interstellar Tourism Convention
63. Science and Technology Summit
64. Cybersecurity Research Conference
65. Interstellar Conference
66. 106th Annual Freighter Captain Convention
67. The Conference for Brain-Computer Interface Technologies
68. Psionic Combat Competition
69. The Stellar Engineering Seminar
70. The Megacorporation Peace Conference
71. Asteroid Mining Summit
72. The Conference on Mass Surveillance Consequences
73. Conference on Human Rights
74. The Annual Convention of the Simulated Reality Society
75. The Great Spaceship Race
76. The Systems Defence Conference
77. The Artificial Gravity Symposium
78. The Spaceship Design Expo
79. The Symposium on Artificial Life
80. The Sector Financial Conference
81. Groundbreak Commerce Conference
82. The Great Galactic Land Lottery Drawing
83. The Conference for the Study of Infomorphs
84. The Great Trade Goods Convention
85. The Infosphere Expo
86. The Conference on the Study of Superorganisms
87. Psionic Exploration Expo
88. The Import and Export Fair
89. Cybernetic Conference and Convention
90. Conference on Environment Enhancement
91. Exploring AI Convention
92. Music of the Spheres Concert
93. Astronomical Engineering Convention
94. The Conference for the Construction of Arcologies
95. The Tiered Golf Championship
96. The Worlds Congress
97. The Conference for the Study of Wormholes
98. Planetary Development Summit
99. Intra-Galactic Hover Car Championship
100. The Circus of a Thousand Worlds

NIAMES



HUMAN FEMALE NAMES #1

1. Janis	51. Octavia
2. Marjorie	52. Prasanna
3. Izna	53. Selena
4. Beka	54. Wren
5. Leilani	55. Sandhya
6. Irella	56. Lanfen
7. Katinka	57. Masika
8. Ruhi	58. Adira
9. Talia	59. Jorya
10. Liliosa	60. Virginia
11. Angelika	61. Achima
12. Malwine	62. Gwendolyn
13. Tionne	63. Mila
14. Aylin	64. Taahira
15. Jingfei	65. Jane
16. Esi	66. Christine
17. Fiolla	67. Michele
18. Lenore	68. Simisola
19. Chen	69. Lesedi
20. Monifa	70. Isabeau
21. Josephine	71. Alexandra
22. Agnetha	72. Albira
23. Sola	73. Dermot
24. Dayana	74. Naria
25. Kathy	75. Callista
26. Xilaren	76. Cesaria
27. Corana	77. Sarah
28. Sardeya	78. Ranna
29. Jeanida	79. Cira
30. Laurinda	80. Alys
31. Natalina	81. Richa
32. Sapphire	82. Anja
33. Helene	83. Crisanta
34. Teniel	84. Minnie
35. Isla	85. Tung-mei
36. Tomasine	86. Yingtai
37. Rissy	87. Aliura
38. Genna	88. Rajadhi
39. Zahira	89. Faith
40. Ren	90. Kriemhild
41. Demaia	91. Desiraye
42. Anupama	92. Beatriz
43. Rana	93. Auren
44. Valentina	94. Meirong
45. Ndidi	95. Ketha
46. Zena	96. Ritwika
47. Ingrid	97. Emma
48. Makeda	98. Ereen
49. Sandra	99. Milana
50. Rathma	100. Henrietta

HUMAN FEMALE NAMES #2

1. Eleni	51. Lijuan
2. Nali	52. Guang
3. Araneya	53. Nova
4. Maryam	54. Ortrun
5. Ambika	55. Kytra
6. Bahia	56. Syal
7. Annalise	57. Drea
8. Chipo	58. Pauline
9. Marion	59. Yuanjun
10. Shia	60. Gertrude
11. Athlena	61. Jeevan
12. Noa	62. Africa
13. Thelma	63. Bastila
14. Giorgia	64. Pirias
15. Christina	65. Neelam
16. Mary	66. Baako
17. Lusila	67. Lin
18. Keerthi	68. Kittani
19. Marie	69. Fiona
20. Jem	70. Huan
21. Auspa	71. Ute
22. Eesla	72. Hiltraud
23. Hadriel	73. Eiko
24. Relain	74. Mariana
25. Honor	75. Dornyza
26. Parvati	76. Minn
27. Graciela	77. Inji
28. Wen	78. Izaro
29. Eustace	79. Huifang
30. Agneth	80. Melisenda
31. Liqiu	81. Sheva
32. Shosmi	82. Kista
33. Dori	83. Vanina
34. Akysa	84. Elitha
35. Niobe	85. Jana
36. Aurine	86. Brigitte
37. Oris	87. Ngo-kwang
38. Elise	88. Isabelle
39. Syrena	89. Alysha
40. Tiali	90. Colina
41. Yasmyn	91. Chidinma
42. Li	92. Madhuri
43. Ynesita	93. Kida
44. Ju	94. Zylas
45. Marguerite	95. Colandra
46. Terry	96. Akosua
47. Lerona	97. Sumi
48. Jade	98. Bree
49. Larena	99. Martimana
50. Sophia	100. Marlene

HUMAN FEMALE NAMES #3

1. Changying	51. Gunay
2. Kit	52. Xiulan
3. Niña	53. Hannah
4. Saachi	54. Joanne
5. Elisa	55. Bafili
6. Nei	56. Jesminder
7. Sei	57. Ebba
8. Solana	58. Yan
9. Bhindi	59. Indrani
10. Sala	60. Anibi
11. Adanna	61. Odelia
12. Aria	62. Angelia
13. Ashaiya	63. Iella
14. Chloti	64. Cuifen
15. Charlotte	65. Randi
16. Antonia	66. Mair
17. Cundrie	67. Resmi
18. Udaya	68. Elen
19. Caroline	69. Freya
20. Luna	70. Chiamaka
21. Liling	71. Devya
22. Nubia	72. Erisi
23. Suvarna	73. Mirax
24. Petronella	74. Tisha
25. Anuradha	75. Katiara
26. Clara	76. Brunne
27. Tafadzwa	77. Ekua
28. Yekaterina	78. Jeanne
29. Nora	79. Suna
30. Val	80. Liticia
31. Malisa	81. Carena
32. Jelan	82. Dandan
33. Keelu	83. Perfecta
34. Wilhelmina	84. Priya
35. Ashanti	85. Dede
36. Kaia	86. Thalia
37. Cynthia	87. Emilia
38. Ariel	88. Marisol
39. Konstantina	89. Eshe
40. Ya	90. Rajathi
41. Ana	91. Osira
42. Thea	92. Myri
43. Vora	93. Janekah
44. Olabisi	94. Gloria
45. Keenor	95. Oyuna
46. Jinghua	96. Vella
47. Nakari	97. Anan
48. Mallika	98. Meixiu
49. Tara	99. Varias
50. Ethel	100. Ayoo

HUMAN MALE NAMES #1

1. Declan	51. Jayson
2. Trakinor	52. Jianguo
3. Cesar	53. Khalifa
4. Sora	54. Juan
5. William	55. Enric
6. Qingshan	56. Nafari
7. Tarion	57. Fortunato
8. Akasha	58. Gestur
9. Somesh	59. Yogesh
10. Javier	60. Lico
11. Rakesh	61. Harman
12. Garik	62. Opeyemi
13. Kojo	63. Herculano
14. Kamau	64. Hugo
15. Longwei	65. Farai
16. Baku	66. Pasqual
17. Jake	67. Athanasios
18. Brady	68. Moritz
19. Loman	69. Benjamin
20. Naldo	70. Xin
21. Orion	71. Duvnar
22. Sarkin	72. Talath
23. Paquito	73. Valentin
24. Mario	74. Kason
25. Javin	75. Bishamber
26. Rodolfo	76. Qardin
27. Emil	77. Braylen
28. Kobina	78. Gacheru
29. Cody	79. Vakim
30. Draze	80. Gorou
31. Arthur	81. Ramakant
32. Gaston	82. Kwasi
33. Shekhar	83. Natan
34. Baraka	84. Ludovic
35. Otto	85. Jax
36. Mostafa	86. Elliott
37. Ozan	87. Weizhe
38. Yuichi	88. Dennis
39. Jost	89. Griggs
40. Cordero	90. Alan
41. Lukas	91. Ronan
42. Aladdin	92. Perez
43. Kato	93. Joaquin
44. Gatura	94. Jase
45. Christopher	95. Marshall
46. Colin	96. Lorenzo
47. Aidan	97. Navarone
48. Silvano	98. Osamu
49. Kaden	99. Adhemar
50. Adelric	100. Zane

HUMAN MALE NAMES #2

1. Horacio	51. Jules
2. Malcolm	52. Eckhard
3. Apio	53. Masayoshi
4. Hotaka	54. Zhin
5. Theobald	55. Jacinto
6. Valance	56. Ajish
7. Albin	57. Ojiambo
8. Bohlale	58. Cassir
9. Kiyoshi	59. Alim
10. Eber	60. Raja
11. Bertram	61. Erazino
12. Berthold	62. Pablo
13. Jordan	63. Aniket
14. Nanku	64. Toshiyuki
15. Princeton	65. Arten
16. Olivier	66. Chonglin
17. Bharat	67. Wyrren
18. Laurent	68. Kraton
19. Gazini	69. Morency
20. Servais	70. Onyeka
21. Ignado	71. Zoran
22. Norin	72. Kelko
23. Ananya	73. Santiago
24. Gutierrez	74. Arman
25. Takayuki	75. Valek
26. Pacorra	76. Sahil
27. Hugin	77. Yuan
28. Lakshman	78. Emmett
29. Takao	79. Hayes
30. Jerris	80. Peyton
31. Argon	81. Jaxor
32. Durian	82. Albert
33. Beckett	83. Enzo
34. Dafari	84. Dayanidhi
35. Anupam	85. Brandon
36. Tyrral	86. Amalric
37. Corran	87. Raganwald
38. Dante	88. Hrodrick
39. Keth	89. Tiberius
40. Terek	90. Kellin
41. Giridhar	91. Knox
42. Dumisani	92. Marcos
43. Easton	93. Gianni
44. Xavier	94. Jaster
45. Demetrio	95. Luitger
46. Tao	96. Kiber
47. Wout	97. Maximilian
48. Rico	98. Jeffrey
49. Olufemi	99. Farruco
50. Bryson	100. Tarken

HUMAN MALE NAMES #3

1. Thion	51. Carlos
2. Yasuhiro	52. Garcia
3. Lukagm	53. Rudi
4. Anton	54. Jelantos
5. Michael	55. Ogechi
6. Thabo	56. Kostas
7. Keyan	57. Arsenio
8. Mukesh	58. Moradin
9. Maverick	59. Clotaire
10. Lancer	60. Gunn
11. Shiro	61. Corey
12. Xanatos	62. Jayant
13. Mosi	63. Gunner
14. Raymont	64. Everlane
15. Charles	65. Sachin
16. Kang	66. Chago
17. Checo	67. Waylon
18. Ayo	68. Baltasar
19. Gappo	69. Arjun
20. Jarvis	70. Viviano
21. Zenobius	71. Astevan
22. Sekar	72. Dosu
23. Hellman	73. Shoichi
24. Garen	74. Rayan
25. Chito	75. Siegfried
26. Tarun	76. Bystran
27. Mauricio	77. Scott
28. Keith	78. Katashi
29. Sterling	79. Nivian
30. Rajinder	80. Hitoshi
31. Kulton	81. Cohen
32. Maad	82. Ramla
33. Gadreel	83. Braxis
34. Abraxis	84. Thomas
35. Jevan	85. Xalvador
36. Omero	86. Jago
37. Sadon	87. Sean
38. Nadeem	88. Jonathan
39. Jesse	89. Shailendra
40. Daxton	90. Alrich
41. Morathi	91. Xero
42. Milan	92. Samir
43. Privat	93. Chang
44. Rogen	94. Finnegan
45. Aditya	95. Hildebrand
46. Yegor	96. Yunru
47. Naruto	97. Liberato
48. Ysidoro	98. Sergei
49. Obi	99. Dragan
50. Andria	100. Lazar

HUMAN SURNAMES #1

1. Fel	51. Key
2. Hayes	52. Zhāng
3. Harper	53. Barrett
4. Guthrie	54. Jokar
5. Newton	55. Wii
6. Jiāng	56. Elatar
7. Bionte	57. Dyer
8. Garamin	58. Harrison
9. Altair	59. Iwu
10. Sato	60. Sanedrin
11. Farwell	61. Morillo
12. Sadow	62. Kase
13. Yiyn	63. Seer
14. Burke	64. Barzegar
15. Malogaan	65. Norith
16. Okorie	66. Nooram
17. Colsan	67. Hofmann
18. Thorn	68. Rose
19. Okada	69. Garnik
20. Al-Farsi	70. Inkari
21. Gilbert	71. Ibori
22. Mahjoub	72. Burnett
23. Beshenal	73. Wolf
24. Padilla	74. Owens
25. Bullock	75. Tachi
26. Langley	76. Atreides
27. Cage	77. Miura
28. Sorenn	78. Riley
29. Cortot	79. Snider
30. Clayton	80. Zafar
31. Akunyili	81. Hóu
32. Mèng	82. Cooper
33. Syphex	83. Tyree
34. Cross	84. Goran
35. Deenia	85. Heyworth
36. Sorotai	86. Hopkins
37. Gensoul	87. Lordess
38. Starkiller	88. Archer
39. Groman	89. Heron
40. Nakayama	90. Schröder
41. Kondo	91. Void
42. Dubois	92. Higgins
43. Wahed	93. Grange
44. Wiley	94. Kovani
45. Okamoto	95. Lavaud
46. Himsi	96. Aldamar
47. Sinite	97. Harlow
48. Baba	98. Nakano
49. Gufrai	99. Cotton
50. Hartmann	100. Dyson

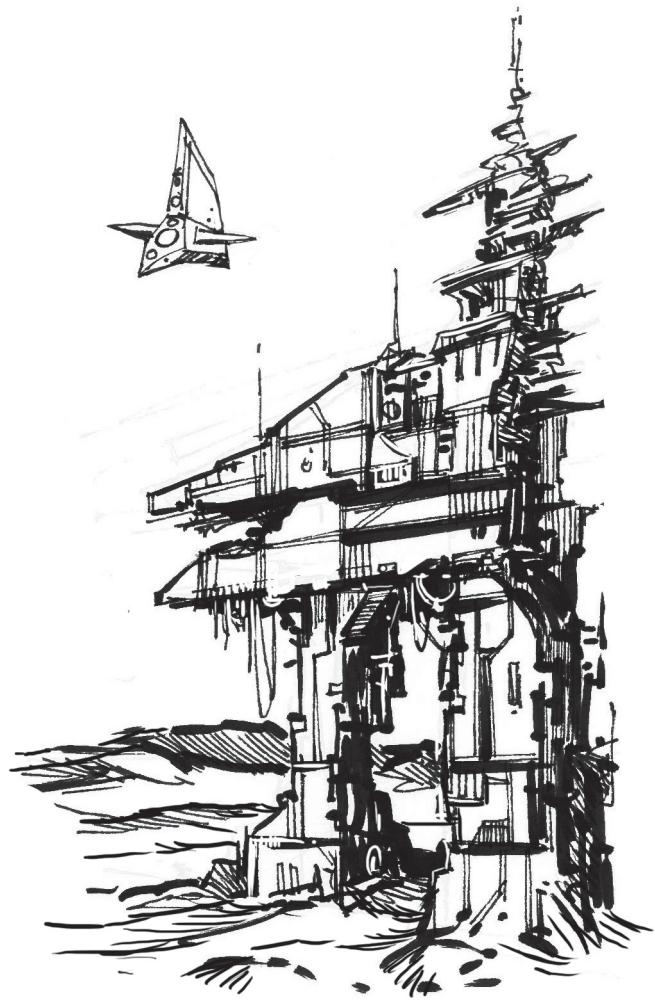
HUMAN SURNAMES #2

1. Morrow	51. Jasha
2. Reeves	52. Osborn
3. Kynnie	53. Conner
4. Batma	54. Abe
5. Pax	55. Graham
6. Stargazer	56. Lài
7. Morrison	57. Sett
8. Onwudiwe	58. Ferral
9. Torres	59. Girardon
10. Elrad	60. Darsten
11. Arlos	61. Matsui
12. Athzaria	62. Tāng
13. Windtide	63. Reynolds
14. Dawson	64. Narweld
15. Qiáo	65. Starlight
16. Durgen	66. Sarkin
17. Maier	67. Jouret
18. Riddle	68. Mantisa
19. Roseland	69. Koroban
20. Reid	70. Akintola
21. Quint	71. Palmer
22. Lehmann	72. Cháng
23. Duàn	73. Devillers
24. Takada	74. Corra
25. Ming	75. Maruyama
26. Pitts	76. Ando
27. Saar	77. Benson
28. Al-Kandari	78. Suzuki
29. Denholm	79. Sallaros
30. Quamar	80. Finley
31. Pell	81. York
32. Griffin	82. Synn
33. Krause	83. Randall
34. Tanner	84. Dio
35. Kobayashi	85. Daou
36. Tucker	86. Mbadinuju
37. Barlow	87. Chiba
38. Dencourt	88. Ravine
39. Sheotah	89. Kirk
40. Jorel	90. Sol
41. Pollard	91. Gōng
42. Hayward	92. Powell
43. Mald	93. Ono
44. Holden	94. Murakami
45. Drayen	95. Azikiwe
46. Krüger	96. Sargent
47. Sartori	97. Bythesea
48. Onishi	98. Mohandai
49. Kronn	99. Simpson
50. Bell	100. Estes

HUMAN SURNAMES #3

1. Wilkerson	51. Proga
2. Xemo	52. Ocheron
3. Darkrose	53. Goodwin
4. Qín	54. Kato
5. Bishop	55. Faulkner
6. Fitzgerald	56. Dufresne
7. Fukuda	57. Shào
8. Lang	58. Maximus
9. Maris	59. Crowe
10. Kaiser	60. Saif
11. Aschansa	61. Tess
12. Ion	62. Werner
13. Vadith	63. Campbell
14. Moraal	64. Wàn
15. Awolowo	65. Saito
16. Ferobo	66. Deova
17. Hensley	67. Torwyn
18. McDowell	68. Bardok
19. Braun	69. Varga
20. Kassab	70. Ryen
21. Bolera	71. Dillard
22. Krandor	72. McClure
23. Warner	73. Hogan
24. Cai	74. Buhari
25. Highwind	75. King
26. Del	76. Yang
27. Olanrewaju	77. Drayven
28. Sugiyama	78. Lee
29. Jago	79. Yash
30. Task	80. Zem
31. Penin	81. Killigrew
32. Fodao	82. Omega
33. Koth	83. Aldan
34. Kain	84. Bidard
35. Alucard	85. Nomura
36. Shaban	86. Callahan
37. Ramirez	87. Fujii
38. Lóng	88. Gaines
39. Bathina	89. Hawkes
40. Daggoth	90. Almiston
41. Botos	91. Ordona
42. Morastus	92. Boro
43. Nahdi	93. Zarander
44. Pendragon	94. McKnight
45. Shysha	95. Drathul
46. Hamidi	96. Shapris
47. Montrose	97. Saris
48. Ginn	98. Laghmani
49. Orailus	99. Balogun
50. Quest	100. Foster

FIELDS OF STUDY



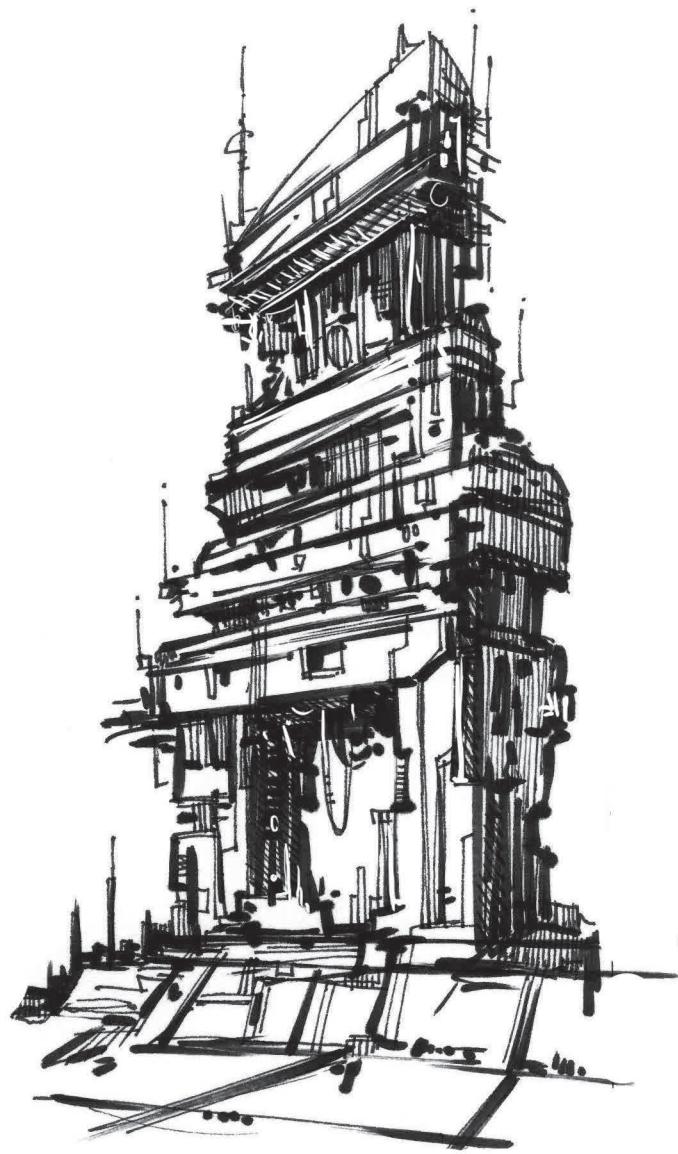
ENGINEERING FIELDS #1

1. Planetary engineering
2. Construction engineering
3. Nanotechnology
4. Mechanical Engineering
5. Systems immunology
6. Chemical Engineering
7. Safety engineering
8. Surveying
9. Reaction engineering
10. Microelectronics
11. Military technology
12. New Cybernetics
13. Drilling engineering
14. Microelectronics engineering
15. Vitreous materials
16. Affect control theory
17. Mechatronics
18. Civil Engineering
19. Composite materials
20. Nuclear engineering
21. Dynamical systems
22. Urban engineering
23. Architectonics
24. Usability engineering
25. Logistic engineering
26. Support engineering
27. Information theory
28. Transport phenomena
29. Ergonomics
30. Systemic therapy
31. Engineering geology
32. Materials engineering
33. Semiconductor engineering
34. Forensic engineering
35. Genetic engineering
36. Corrosion engineering
37. Fluid mechanics
38. Manufacturing engineering
39. Performance engineering
40. Ceramic engineering
41. Biological engineering
42. Knowledge management
43. Biomedical engineering
44. Radiation engineering
45. Polymer science
46. Structural engineering
47. Electromechanics
48. Human performance technology
49. Biological systems engineering
50. Metabolic engineering
51. Catalysis
52. Systems theory
53. System dynamics
54. Photonics
55. Packaging engineering
56. Bionics
57. World-systems theory
58. Network science
59. Polymer engineering
60. Instructional simulation
61. Control systems
62. Biochemical engineering
63. Social dynamics
64. Ecological systems theory
65. Information engineering
66. Physical Metallurgy
67. Forensic materials engineering
68. Systems engineering
69. Systems biology
70. Thermal engineering
71. Astronautical engineering
72. Plastics engineering
73. Engineering physics
74. Biomaterials engineering
75. Combat engineering
76. Educational Technology
77. Structural mechanics
78. Well logging
79. Computer science
80. Process design
81. Coastal engineering
82. Green engineering
83. Computer-aided engineering
84. Ecosystem ecology
85. Distance education
86. Systems ecology
87. Continuum mechanics
88. Military engineering
89. Security engineering
90. Tissue engineering
91. Release engineering
92. Ocean engineering
93. Nanomaterials
94. Naval architecture
95. Sociotechnical systems theory
96. Mining engineering
97. Petroleum geology
98. Instrumentation engineering
99. Knowledge engineering
100. Family systems theory

ENGINEERING FIELDS #2

1. Biocybernetics
2. Electrical Engineering
3. Developmental systems theory
4. Telecommunications engineering
5. Applied engineering
6. Earthquake engineering
7. Geoengineering
8. Teletraffic engineering
9. Quality engineering
10. Sports engineering
11. Molecular engineering
12. Welding
13. Acoustical engineering
14. Systems psychology
15. Enterprise systems engineering
16. Food engineering
17. Robotics
18. Nanoengineering
19. Industrial engineering
20. Thermodynamics
21. Chaos theory
22. Bioengineering
23. Biomaterials
24. Geotechnical engineering
25. Control theory
26. Mass transfer
27. Second-order cybernetics
28. Materials Science and Engineering
29. Mathematical system theory
30. Reservoir engineering
31. Engineering cybernetics
32. Petroleum engineering
33. Aerospace engineering
34. Metallurgical engineering
35. Production engineering
36. Power systems engineering
37. Cybernetics
38. Crystallography
39. Computer engineering
40. Applied physics
41. Highway engineering
42. Biomolecular engineering
43. Optical engineering
44. LTI system theory
45. Process engineering
46. Quantum computing
47. Operations research
48. Perceptual control theory
49. Software engineering
50. Electronic engineering
51. Heat transfer
52. Computational systems biology
53. Environmental engineering
54. Aeronautical engineering
55. Broadcast engineering
56. Reliability engineering
57. Crystal engineering
58. Control engineering
59. Management cybernetics
60. Medical cybernetics
61. Sustainable engineering
62. Architectural engineering
63. Agricultural engineering
64. Neural engineering
65. Instructional design
66. Hydraulic engineering
67. Radiation protection engineering
68. Conceptual systems
69. Automotive engineering
70. Control systems engineering
71. Systems neuroscience
72. Systems science
73. Electronic materials
74. Electromechanical engineering
75. Living systems theory
76. Transportation engineering
77. Ecological engineering
78. Systems theory in anthropology
79. Complex systems
80. Biochemical systems theory
81. Biomechanical engineering
82. Well testing
83. Vacuum engineering
84. Earth systems engineering and management
85. Facilities engineering
86. Sociocybernetics
87. Hydro engineering
88. Language engineering
89. Power engineering
90. Marine engineering
91. Semiconductors
92. General systems theory
93. Amorphous metals
94. Surface engineering
95. Engineering psychology
96. Geological engineering
97. Synthetic biology
98. Systems analysis
99. Casting
100. Metal forming

SPACE



SPACEFARING COMPLICATIONS

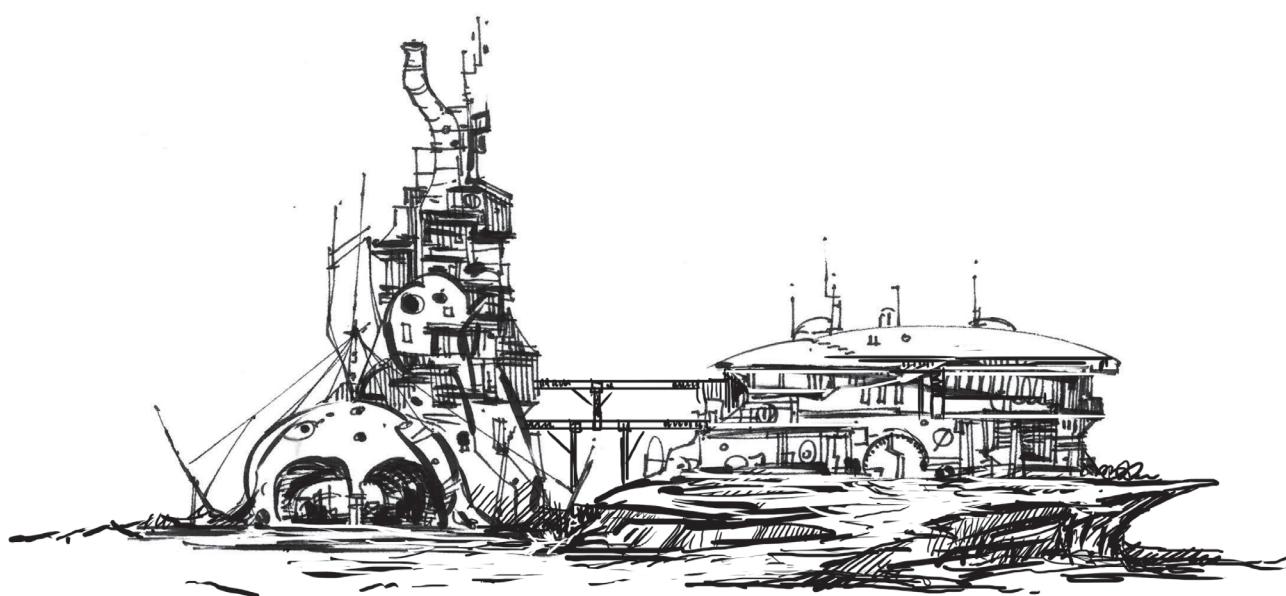
1. The interior of the ship becomes uncomfortably warm
2. An uncharted debris field causes the ship to drop out of hyperspace
3. Reports say pirates have been spotted along the vessel's intended route
4. Spatial disturbances cause severe turbulence
5. Scanners pick up unusual space distortions ahead
6. A malfunction in the airlock controls leaves the outer door unable to close
7. Infestation of mice-like rodents spreads throughout the vessel seemingly from the cargo hold
8. Micro-meteor strike - heavy damage to the hull, 1D4 sections exposed to space, engines offline
9. Minor system malfunctions cause the crew to spend time repairing the issues
10. A fire breaks out in the medical bay
11. Micro-meteor strike - moderate damage to the hull, one section exposed to space
12. Dead relatives or friends begin appearing to crew members during the journey
13. Fuel is leaking into the cargo bay
14. The vessel's interior lights cannot be shut off or dimmed in any of the crew quarters
15. Life support system on the fritz which lowers the oxygen level and causes the interior to be cold
16. The landing gear will not retract slowing the vessel's speed
17. The vessel's crew is locked out of the main computer
18. The outer hull is covered in spaceborne parasites which cause minor malfunctions in the ship's systems
19. A celestial phenomenon is jamming all communication systems
20. One compartment is accidentally flooded with a noxious gas
21. Food supplies run dangerously low
22. Several main sections of deck plating are warped during the journey
23. Small items onboard the ship keep going missing
24. A strong magnetic field interferes with the sensors creating ghost readings
25. During the journey, the cargo bay begins losing environmental control
26. The engine power fluctuates reducing speed significantly
27. Authorities warn of possible threats along the ship's course and are advising all vessels to reroute
28. Pirate attack - One large pirate ship orders the vessel to surrender and will open fire if it does not
29. One section of the vessel is venting atmosphere through a micro fissure
30. Unusual sounds are heard coming from inside several walls
31. Micro-meteor strike - light damage to the hull
32. The crew must have picked up a stomach bug at the last stop
33. Once at the destination, the hyperdrive burns out
34. Pirate attack - 1D4 small pirate ships immediately fire upon the vessel once in range
35. Coolant leak fumes cause crew members to become drowsy
36. An unknown spatial phenomenon causes parts of the ship to become intangible for brief periods of time causing the crew to take care lest they fall into space or get stuck in a bulkhead
37. The vessel is notified of a sector-wide quarantine and must reroute
38. An unknown space probe begins following the vessel
39. A nearby comet ionizes the vessel's controls for 1D12 hours
40. The water supply runs dangerously low
41. Something in the cargo hold explodes
42. Ionized particles sweep the ship off course
43. The ship drops out of hyperspace for an unknown reason
44. The crew experiences vision problems and eye pain during the journey
45. The crew is afflicted with sores
46. A sector-wide announcement states that several main routes are currently unpassable and all vessels need to reroute

SPACEFARING COMPLICATIONS

47. Rogue planet causes hyperspace route to be recalculated causing a delay
48. Seeds accidentally brought onboard begin growing vines that will fill the ship if left alone
49. Cosmic dust clogs several external vents that must be cleaned before the ship can continue
50. A patrol ship intercepts the vessel and informs them they are searching for a fugitive
51. A weapon system malfunction causes the ship to delay its entry into hyperspace
52. The outer hull is scorched during the journey leaving deep burn marks
53. A creature specimen kept in the science lab escapes causing the crew to search for it before it lays eggs
54. A large herd of space-borne creatures blocks the ship's route
55. After passing close to a spatial phenomenon, the outer hull is covered in a strange slime
56. Ship's AI is convinced the course is wrong and keeps trying to adjust it
57. A kind of rust-like substance is spreading across the outer hull
58. The alarm klaxons sound randomly at night for no apparent reason disrupting the crew's rest
59. A spaceship race is being held and all vessels not involved must reroute completely around the sector
60. A militant force has blockaded the ship's current path and it must change course or be intercepted
61. Spatial disturbances cause mild turbulence
62. Blood is discovered dripping from an air vent
63. Some celestial phenomenon causes the crew to hallucinate
64. The central computer is stuck in a language none of the crew speak
65. An unknown phenomenon causes the crew's thoughts to manifest in physical forms causing disruptions during the journey
66. A control panel in the cockpit or on the bridge explodes
67. The audio system blares static disrupting the crew
68. The crew experiences nightmares for an unknown reason
69. Hard-shelled insects begin pouring out of the air vents
70. An unstable wormhole lies in the vessel's path
71. A stowaway with a strange disease is found among the cargo
72. A collision with a piece of space junk damages the outer hull
73. A nearby vessel is about to explode
74. Cosmic radiation is penetrating the hull causing system malfunctions
75. The ship's crew is caught in a temporal causality loop for 1D100 days
76. Hyperdrive overheats and the vessel can only make short jumps before letting it cool down
77. An unexplained electromagnetic pulse interferes with navigation systems requiring a significant course correction
78. The vessel begins to shake slightly and the effect is unnerving
79. A well-known plague ship requests aid
80. An AI-controlled spacecraft will cross the vessel's path at a dangerously close range
81. A custom inspection vessel demands to board and search the ship for contraband
82. Sensors intermittently show a strange signal coming from the cargo bay but it only lasts for a few seconds at a time
83. Navigational systems go down requiring 1D4 days of repairs
84. Bulkhead doors (1D6) close and lock and the regular codes will not unlock them
85. Cosmic rays interfere with the ship's sensors leaving the crew to fly blind for some distance
86. A strange energy pulse travels through the power circuits of the ship causing minor overloads
87. An unknown satellite's broadcast signals cause interference with the vessel's helm controls
88. An escape pod is picked up on scanners
89. Spatial inference causes setting a course to take more time than normal
90. All the vessel's monitors keep playing a comedy skit on repeat

SPACEFARING COMPLICATIONS

91. The journey causes stress fractures in the hull that need to be repaired before the vessel can travel in hyperspace again
92. Upon exiting hyperspace the crew realizes the journey took 1D10 days longer than expected
93. The vessel's lighting system is out
94. The crew experiences several odd temporal disruptions causing havoc with the vessel's operation
95. Uncharted asteroids require the vessel to reverse course for some distance
96. Various control panels throughout the vessel have random and unexplained power outages for 1D10 days
97. A sealed container is found hidden underneath a control panel it seems to be interfering with several ship systems
98. A gasket failure leaves the ship filled with a foul odor
99. Some of the ship's wiring is melting
100. The main computer is overheating drawing more power from the engines



SPATIAL ANOMALIES

1. Temporal displacement
2. Electromagnetic energy
3. Tachyon cloud
4. Temporal explosion
5. Highly accelerated interstellar gasses
6. Temporal distortions
7. Baryonic matter nebula
8. Negative energy field
9. Chronokinetic surge
10. Subspace compression
11. Temporal rift
12. Negative ionic concentration
13. Graviton surge
14. Electromagnetic radiation field
15. Null pocket of space
16. Dark zone
17. Wormhole
18. Temporal reversion
19. Powerful gravitational field
20. Turbulent magnetic field
21. Dark matter distortion
22. Hole in space
23. Cosmic string
24. Energy drain zone
25. Quantum singularity
26. Metreon particle cloud
27. Molecular reversion field
28. Synchronic distortion
29. Multidimensional creature
30. Radiation wavelength distortion
31. Graviton shear
32. Subspace divergence field
33. Inversion field
34. Anti-time eruption
35. Spatial implosion component
36. Radiation bombardment
37. Particle fountain
38. Rupture in space
39. Tachyon particle cloud
40. Interspace
41. High levels of neutrinos
42. Gravimetric distortion
43. Plasma interference
44. Accretion disk
45. Temporal fracture
46. Astral eddies
47. Spatial rift
48. Graviton ellipse
49. Inert layer of subspace
50. Interdimensional rift
51. Quantum resonance
52. Quantum level fluctuations
53. Interphasic rift
54. Spatial flexure
55. Dimension intersection
56. Spacetime continuum interference
57. Extragalactic hyperfield
58. Antimatter phase point
59. Space-time fracture
60. Gravimetric interference
61. Ionized hydrogen cloud
62. Energy vortex
63. Graviton waves
64. Theta-band disruption
65. Dimensional gradient compression
66. Temporal inversion
67. Isolinear frequency distortion
68. Spatial interphase
69. Dark matter asteroid
70. Spatial implosion
71. Subatomic fissures
72. Subspace tear
73. Spatial distortion wave
74. Temporal flux
75. Subspace inversion
76. Implosion ring
77. Fluidic space
78. Extra-dimensional realm
79. High levels of chronitons
80. Spatial sinkhole
81. Clouds of interstellar dust and gas
82. Chaotic space
83. Temporal incursion
84. Broadband inversion field
85. Subspace flux
86. Molecular implosion
87. Energy barrier
88. Temporal fragment
89. Distortion ring
90. Temporal distortion
91. Quantum filament
92. Dark matter nebula
93. Radiometric storm
94. Subspace fracture
95. Interfold layer
96. Causality loop
97. Quasar-like electromagnetic phenomenon
98. Resonance pulse
99. Atomic particles decay
100. Exothermic reaction

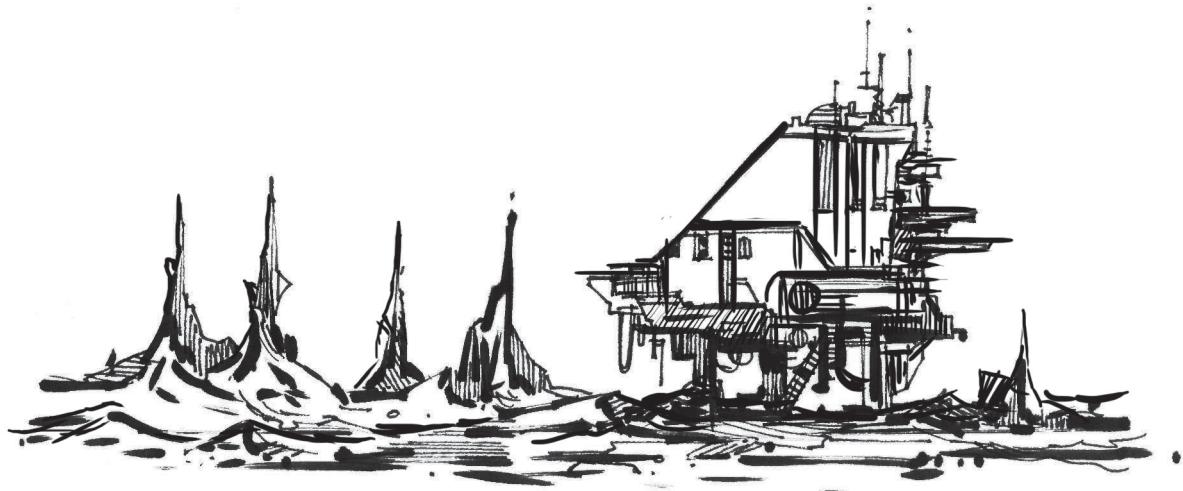
STAR SYSTEM DISCOVERIES

1. Massive volcanically active asteroid in an odd orbit around the star.
2. A huge debris field is detected in orbit around a planet or moon.
3. Asteroid belt not picked up on long-range scans.
4. Powerful bursts of radio waves are emitting from a location near the star's corona.
5. A dwarf planet not seen on any scouting or scanning data.
6. A moon caught between the planet and another, larger moon is being torn apart.
7. Uncharted planetoid at the edge of the system.
8. Orbital cryo-storage facility. It is fully powered with 1D100 possible human life signs detected.
9. The orbit of a large asteroid has recently changed for some reason.
10. A planet with huge crystal formations that reach into space.
11. A planet not on any scouting reports.
12. A small extremely worn and blackened space capsule with an insignia reading "NASA."
13. A faint repeating signal emanates from a moon.
14. Disabled freighter in orbit around one of the planets.
15. A jettisoned flight recorder in orbit around a moon.
16. The star has recently begun producing unique nuclear reactions.
17. One planet appears to have been bombarded from space.
18. A hyper-radioactive dust cloud will intersect with the system in 1D4 weeks.
19. A ring-shaped artificial world orbits one of the planets.
20. Evidence of a space battle fought more than a thousand years ago.
21. Scanners pick up 1D20 possible human life signs on a moon.
22. Robotic drones travel between one of the planets and one of its moons.
23. A rogue planet is approaching the system.
24. One of the planets recently captured a new asteroid moon causing serious tidal and seismic activity.
25. One area of the system is heavily polluted with dense ion particles.
26. Recent construction detected on the surface of a planet.
27. One planet has a network of 1D100 artificial satellites.
28. Ruins detected on a moon.
29. A debris field appears to be a massive garbage dump now orbiting the star.
30. Asteroid on a collision course with one of the planets or moons.
31. An enormous spaceborne creature that seems to be wounded in a slow orbit around the star.
32. Scanners pick up 1D10 possible human life signs on a planet.
33. One moon is giving off a hydrogen gas plume that reaches outer space.
34. A forcefield around a portion of one moon.
35. Scans pick up that one of the planets will explode in 1D20 days.
36. Small debris from what appears to have been a probe near a moon.
37. A space battle involving 1D4 scout vessels is raging.
38. Some type of graviton pulse has disrupted the atmosphere of a planet.
39. A gigantic crystal orbiting a moon.
40. One of the planets has recently stopped rotating for some reason.
41. Ultra-steep spectrum radio waves emitting from a gaseous cloud near the system.
42. One planet shows signs of a terraforming effort long abandoned.
43. A small active space station in the orbit of a planet or a moon. Life signs detected 1D12.
44. The star's magnetic field is growing stronger every day.
45. Some great gravitational force has recently shifted the orbits of several planets.
46. One of the planets is surrounded by electromagnetic spectrum distortions.
47. The atmosphere of one of the planets is flooded with nuclear radiation.
48. One side of a moon is covered with an odd foam visible from space.
49. An odd conglomerate of ice crystals surrounds one moon.
50. Unmanned probe orbiting and actively gathering data from a planet or moon.

STAR SYSTEM DISCOVERIES

51. A skeleton of some monstrous creature trapped in the star's gravity.
52. A space coffin in a wide orbit around the star. Scans reveal a body inside.
53. One planet is currently breaking apart.
54. Sensors pick up a powerful x-ray burst from an asteroid belt. It only lasts a few seconds.
55. One planet is suffering the aftermath of a massive meteor strike.
56. Millions of what appear to be fist-sized seeds form a ring system around a planet.
57. A disembodied hand the size of a dwarf planet.
58. A silvery metallic sphere, only a little smaller than a dwarf planet, in an orbit around the star.
59. One planet returns readings of extraordinarily dense clusters of heavy ions.
60. An unknown vessel similar to a scout ship is in orbit around a planet or moon.
61. Giant cube-shaped object on a collision course with the star.
62. An undocumented ring system around one of the planets
63. Readings show a massive solar flare is expected in 1D6 days.
64. Large debris fields are detected on the surface of a planet or moon.
65. A swarm of two-dimensional creatures wreaks havoc with sensors.
66. One planet is giving off huge amounts of gamma radiation.
67. Scans pick up 2D100 human bodies floating in space.
68. Odd gravitational interactions seem to have caused several planets and moons to shift orbits.
69. One planet gives off an immense amount of unknown radiation.
70. A disabled ship in orbit around a planet broadcasting a distress signal.
71. One planet is emitting strange radio waves.
72. One moon is emitting copious amounts of longwave radiation.
73. A ring around one planet seemingly made of a vessel that broke up long ago.
74. A planet is about to pass through the enormously huge tail of a comet.
75. Long defunct asteroid mining operation.
76. Massive 1D100 miles-long derelict in orbit around a planet. No power or life signs.
77. A swirling cloud of gas that appears to be orbiting a planet.
78. An envelope of helium surrounds a planet and at least one of its moons.
79. A space passenger liner split into two huge pieces drifting toward the star.
80. Derelict unmanned probe. Only 1D10 meters in length and no power is detected.
81. A comet spewing an abnormally large amount of particles and gasses.
82. A comet with a small lander probe on its surface.
83. One moon is completely encased by some sort of megastructure.
84. The magnetic field of one planet is fluctuating in a strange manner.
85. A moon has broken apart and is showering the planet below with debris.
86. Scanners pick up 1D100 x 1000 possible human life signs on a planet.
87. What appears to be a castle frozen in a gigantic block of ice orbiting the star.
88. Odd dust clouds surround one planet.
89. Around one of the planets, 1D100 vessels hang in low orbit. It appears to be a ship graveyard.
90. A ragtag fleet of fugitives made up of 1D100 vessels.
91. The star will have a large coronal mass ejection in 1D4 days.
92. A vessel with no power in a dangerous orbit near the star.
93. A derelict space station in a decaying orbit around a planet or moon. It will enter the atmosphere and begin burning up in 1D4 weeks.
94. An escape pod floating in space. Life signs are indeterminate.
95. A bioluminescent cloud is formed by space microbes swimming through the system.
96. A small prospecting vessel is scouting some asteroids.
97. A derelict vessel is on a collision course with the star.
98. Readings show an odd concentration of high-energy protons near a small moon.
99. An asteroid appears to be the host of a strange bacterial colony.
100. One planet has an artificial satellite that appears to be made of mudbrick.

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