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Printed by THIRD IMPERIUM magazine.

Available August 1st

NOTES FROM THE CAPITAL

The Emperor is dead! Long live the Emperor!

In late April we received a package from GDW detailing this tremendous change in the history of the Imperium. More details on this event, and its effects on the Trojan Reaches, will be revealed in future issues.

Starting this issue, we are setting an official U.S. price for Third Imperium. As postage rates rose in April, it is slightly higher than before: \$2.00 U.S. for one issue, and \$7.50 U.S. for a one-year subscription. (We do accept U.S. cheques.) The Canadian cost remains at its usual price.

Up till now, Third Imperium has published the first week of January, April, July, and October. This is about to change. Issue #7 will come out in September 1987, and subsequent issues will appear in December, March, and June of each year.

I would now like to address a problem that has plagued us since our first issue: official contradiction of T.I. articles. Since our inception, we have published several articles that have later (or even simultaneously) been contradicted by approved-for-use-with-Traveller products.

Two articles are outstanding in this respect. In T.I. #1 we printed

an article on Terraforming. Since then it has been contradicted by both Grand Survey and Grand Census. However, the article can be taken as concerning the process for TL 16 terraforming. Information on corporations can apply to small-scale terraforming. The adventure, unfortunately, doesn't work at all.

In T.I. #3, we presented the Grav Belt in Inside Equipment. The same week, Digest Group published their article on Grav Belts. On the whole, the 'official' article was considerably better than ours. However, their control system is ridiculously complex. I would suggest substituting it with ours (a microprocessor which responds to hip movements, flying the belt in the direction you point your body).

This issue is our special Blotch issue. Most of our articles deal with the Blotches, a new minor race that Dave and I have been working on since the fall. Hope you like them as much as we do! This issue also includes the Complete Imperial Timeline, a special pull-out supplement. All this material has taken up so much space that we have been forced to cut this issue's subsector. It will be back in September.

Enjoy!

-Mike Jackson, Editor





STAFF: Mike Jackson and David New; additional help from Paul Stomeman. Dedicated to Cameron Carrol, who wanted a wore realistic and complex game.

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Third Imperium is published quarterly by Mike Jackson. Send submissions, letters, and ads to No. 512, 4676 Yew St., Vancouver, BC, V6L 2J6. Rates: \$2.50 single copy, \$7.00 l year subscription (Canada), \$2.00 single copy, \$7.50 l year subscription (U.S.)





MIKE JACKSON '8

Androids, Clones, and Regeneration are very important aspects of geneering (genetic engineering) and are strongly linked both to cyborgs and to one another.

REGENERATION

Criginally developed at TL 9, regeneration is a special process that allows a person to regrow lost body parts. Regeneration requires a hookup to special equipment, and through application of electric current and special drugs, can regenerate any organ or limb over a period of 7 to 12 weeks (1d+6). Unfortunately, this length of time restricts its use to limbs, eyes, tongues, and other less necessary body parts. A person without a heart will not live long enough for it to regenerate.

Regeneration requires the character to be bed-ridden in a hospital for the full period, at a cost of Cr100 000 per week. It is for this reason that many people turn to cybernetics or cloning -- regeneration often takes too long and costs too much.

CLONING

There are two basic types of clones, simple ones and true ones. Simple clones are created at TL 8. They are made from the original's cells, and are placed in a human womb -- they then grow at the same rate as normal humans. Simple clones are physically identical to the original -- the first 4 digits of the UPP are the same. But that is the end of the similarity; personality and abilities are usually quite different, as the clone will have been brought up in a different environment from that of the original.

At TL 13, geneering vats are invented -- a clone can be developed from creation to any age within them, without ever having to be removed. This, coupled with the use of Growth Quickening Techniques, allows a clone to be developed to age 30 in three months. Such a clone will be completely mindless, since it has had no exposure to the outside world.

Finally, at TL 16, true clones begin to be developed: these clones have their originals' mind patterns (personality, memories, etc.) imprinted on their brain, making them exact duplicates of the originals. UPP and all statistics will be identical.

Simple clones are largely a scientific curiosity. Costing Cr10 000, they are only occasionally used to allow sterile or mateless people to have children. Simple vat clones, costing Cr50 000, are used by the rich as an alternative to regeneration -- organs are removed from the clone for the original. Most rich people at these tech levels will have at least two or three back-up clones in low berths.

True clones are highly expensive, Cr550 000, and extremely rare. They can be used by politicians and other mega-rich figures as a back-up in case of death -- if Duke Attorn is killed, Duke Attorn 2 is dragged out of storage. If he is killed, Duke Attorn 3 is hauled out. These techniques are just beginning to be discovered in the Imperium, but could enter use as soon as the 1130's.

Treatment of clones varies considerably throughout the Imperium. On some worlds they have all the rights of humans, and on others they have none at all. This is based largely on the richness of the world -- if people can afford clones, they will be legal. Often, even if it is not legal to kill them for their organs, it will be legal to use them for slave labour.

Humans and Hivers are the only races to widely use clones -- Aslan feel it is dishonourable, K'Kree find any trading in flesh distasteful, and Vargr just don't bother.

ANDROIDS

Androids are a combination of cloning and genetic engineering -- literally, they are artificially created organic beings. At TL 15, DNA chains are specifically tailored to create the desired characteristics, and the being is then grown in a modified cloning vat.

At TL 15, most androids have a natural lifespan of 10-15 years. As technology advances, they gradually become less and less susceptible to breakdown and aging. By TL 21, they are, for all intents and purposes, immortal.

Androids can take any form, from monster to midget to normal human, limited only by the natural constraints of biology. However, they are almost always incapable of reproduction -- this is limited not by technology but by Imperial law. Often, they are identified by tattoos or serial numbers.

Examples of androids in science fiction include Friday from the book by Robert A. Heinlein, Ash and Bishop from the Alien films, and most of the characters in the film Blade Runner.

Prices vary considerably for androids, but are rarely less than a megacredit. No specific design rules can be given but three examples of Imperial androids may be of help:

A.G.E. (Android Genetic Engineering) Project type 2: *Super-Human." This type of android is almost exactly like a normal human, with the only exception being that first four statistics its (strength, dexterity, endurance, and intelligence) are all level F. Available in both male and female configurations, about 100 have been made, 70 of which have been sold, leased, or set free. Cr1500 000.

A.G.E. Project type 3: "Kobold." This android is a one-metre tall dwarf with stats of A7F5-- and IR

2

vision. Created specifically for cheap mining labour, 1200 have been made, 900 of which have been bought mining companies. Cr800 000.

A.G.E. Project type 5: "Monster." Only one of this type of android was ever made, and its whereabouts -- or even continued existence -- are completely unknown. Three metres tall, looking like a cross between a man and a machine, A.G.E. 5 has a UPP of KKKFAK, with the final statistic representing Psionic strength. Cr10 000 000.

Androids are rare in the Imperium, and are generally regarded as property. However, they can be officially released, and then gain the rights of normal humans. Imperial androids have all been built by an Imperium-owned corportaion. *Imperial Geneering*, *LIC*.

The Hivers have experimented with a few androids, and the Ancients used them often. No other race either has the technology or has the desire to create them.

This concludes our series on Cyborgs, Clones, and Androids. We hope you will find it useful in your campaigns.





by Mike Jackson and David W. New

EDITOR'S NOTE: Last September , Dave and I set out to create a truly "alien" alien race for Traveller. We wanted to make them as different as possible, both physically and mentally, from any previous Traveller alien. After countless hours spent arguing about the race, we came up with the Blotches, and with them we think we have succeeded.

The Blotches are a unique minor alien race native to Acrid (The Borderland 0302), a large world in the Trojan Reaches. Though humans have shared their world for over 75 years, they were only discovered to be intelligent in 1073. Since then there have been several attempts at communication, all of which have been only marginally successful.

Blotches are chlorohydrocarbonbased lifeforms, and thus one of only six sentient races ever contacted not based on simply carbon. They are also unique in that they have no fixed shape. They consist of a highly flexible, muscular "skin" filled with a gelatinuous neuro-fluid in which floats all of their organs. Their mass is about 35kg.

This physical construction allows Blotches to change shape at will, by stretching and contracting their skin to the desired form. They can take almost any outline, with a minimum contraction of a 1m diameter sphere, and a maximum extension of an 8m long, 10cm diameter cylinder. When dealing with humans, Blotches often take a vaguely human form.

Blotches move by a version of this process, stretching pseudopods forward and then flowing into them. The Blotch "ooze" is very energy-efficient but rather slow; thus, they move at half speed.

Blotches "breathe" chlorine, by steadily absorbing it through their skin. They digest living matter in the same fashion, wrapping around and steadily absorbing it. This process taken approximately 10 minutes per kg of food. (An average meal is about 5kg.) Blotches feed mostly on Rollers



and Tanglers, which they raise in their communities.

The neuro-fluid of a Blotch gains its name from its primary function. Though it also serves to digest food and carry nutrients to all parts of the body, its main operation is to carry signals to and from the brain (much like the human nervous system).

While Blotch neuro-fluid is much less susceptible to damage than human nerves, it has the one disadvantage of working quite slowly. Also, the farther a signal must travel within a Blotch, the weaker it becomes, until at 8m length they cannot feel their other end.

Blotches have four senses, some quite strange. They have a sense of touch and a sense of sight both similar to those of humans (although they see mostly in the IR wavelengths). They have a sense of "hearing" which works on the same principle of their sense of touch -- they feel the air vibrations that create sound. The fourth is an electrical sense. detecting the existence, location, and strength of electrical and magnetic fields within medium range (50m). Noone has yet determined how this works.

Linked to the Blotches' electrical sense is their main defense mechanism. Like Terran electric eels, they can generate short bursts of electricity. Two hours are required to recharge. (Information on damage and roll to hit is included in Traveller's Hardware, this issue.)

Blotches can also bleed small amounts of electricity in coded pulses; this serves as their main form of communication.

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The strangest Blotch phenomenon is probably the "group-melt." During emergencies or group discussions, all the individuals in a community will fuse together and form a signle organism. They become one mind, sharing all knowledge and skills, and making important decisions. The entire process lasts anywhere from two to 12 hours.

Another version of the group-melt allows Blotches to reproduce. Each Blotch gives up one or two kilograms of its neuro-fluid, and over the course of a week, the group-mind shapes the material into new Blotches.

SOCIETY

Blotches are intelligent, curious, and by Imperial standards quite naive. They rarely leave their world and care little for external affairs. They are quite calm, unhurried, and practical. They constantly investigate the universe through theory, but build only what they need. Therefore, although they have knowledge of scientific processes up to TL 15 (and occasionally beyond), most of their products do not rise above TL 7.

Blotches live in communities of 50 to 100 individuals. These consist of underground caverns and low surface domes, always open to the surface and atmosphere. Communities are totally self-sufficient, including farming, mining, and manufacturing facilities.

Ambassadors are constantly travelling among various villages, group-melting with them, gaining the community's knowledge, and spreading it to other villages. This process ensures that knowledge grows at a constant rate throughout Acrid, and as a side effect, all Blotches share *all* Blotch knowledge. There is no specialization in Blotch society; each individual can do everything. When a matter of planet-wide scale is to be considered, as was the case when the Blotches decided to build the BXC-1, first the individual communities all group-melt to decide on the matter, and then each community sends out one Blotch to meet and group-melt with representatives of all other communities. In this fashion, every Blotch on Acrid gets a say in the decision.

Blotches are great philosophers and researchers and value knowledge very highly: they will sacrifice dozens of individuals in order to gain new knowledge for the community. Blotches place little worth on the individual, concentrating on the group as a whole. A perfect example of this is the fact that individual Blotches do not have names, but communities do.

This point is worth dwelling on and is integral to Blotch psychology. They will under no circumstances harm a being of any kind which is alone, in case it has knowledge unshared by anyone else. But when confronted by a group, they feel no qualms about killing all but one of the assemblage if they need to. The mentality of the group-melt dictates that all groups share the same knowledge, and if one individual is spared, the knowledge will remain. This instinct affects all creatures, whether they actually possess intelligence or not.

Blotches will occasionally have "wars" over specific mineral resources, but these are on a very small scale. The victorious village will wipe out all but one Blotch from the defeated village, and then integrate that Blotch into its own community, sharing the knowledge of the group.

BLOTCHES AND OTHER RACES

Blotches and humans largely ignore each other, apart from the occasional





scientific party. Neither race interferes with the actions of the other, thus keeping the peace.

Blotches find humans tremendously funny, and will make constant (indecipherable) jokes about them. Interracial communication is rather difficult as humans cannot detect the Blotches' electrical signals. Recently, Blotch-human translators have been developed (as detailed in Traveller's Hardware, this issue) but many concepts of one race do not make sense to the other, and phrases such as, "The Trappers twelve to phosgene purple," can sometimes occur.

The strange physical attributes of the Blotches earned them their common name, along with several nicknames, including "Slimies," "Snots," "Bags," and "Jello's."

During the Rebellion (1116-1125), Aslan forces invade and capture Acrid. Finding the world very unpleasant, they leave only a minimal governing task-force. They are convinced that the Blotches are unintelligent, and after destroying the Blotches' only ship (the BXC-1), leave them largely alone.

PLAYING BLOTCHES

Don't.

REFEREEING BLOTCHES

That's better. Seriously, Blotches cannot be properly played by anyone but the referee. When using Blotch NPC's, keep in mind their strange mentality and communication difficulties. Blotches outside their community act very similar to children, investigating everything with almost total disregard for danger, and generally getting in the way. They can be a great source of comic relief, especially in extremely serious adventures. But whatever you do, don't *overplay* them as bumbling children! Blotches may be funny, but they're not stupid.

Blotches can be best treated as Animal encounters with 30 damage points. They cannot be knocked unconscious. Blotches are immune to blunt weapons (cudgels) and take only 1/4 damage from slashing weapons (swords) due to their soft, flexible nature. Puncture weapons (daggers, spears) do 1/2 damage, as do most slug throwers. Energy weapons and explosives (including HE and HEAP ammo) do full damage, as they literally scramble a Blotch's insides, or even blow them apart. As has already been mentioned, they will never attack a lone individual, but they will freely go after a group.

All Blotches can be treated as having the following skills:

| Agriculture | - 2 |
|--------------------|-----|
| Herding | - 2 |
| Biology | - 2 |
| Chemistry | - 2 |
| Communications | - 1 |
| | _ |
| Computer | - 2 |
| Electronics | - 4 |
| Engineering | - 1 |
| Gambling | - 1 |
| Gravitics | - 3 |
| Jack-of-all-Trades | - 4 |
| Lab Tech | - 2 |
| Liaison | - 1 |
| Lightning Rod | - 2 |
| Linguistics | - 1 |
| Mechanical | - 4 |
| Medical (Blotch) | - 3 |
| Physics | - 2 |
| Prospecting | - 2 |
| Reconnaissance | - 1 |
| Research | - 4 |
| Survival | - 4 |
| Vacc Suit | - 1 |
| Vehicles, Grav | - 2 |
| Vehicles, tracked | - 2 |
| tenterent el dered | ** |

They have no robots, wheeled vehicles, or heavy weapons, so have no corresponding skills.

TRAVELLER'S HARDWARE

BLOTCH EQUIPMENT

The following are items which may be of use in an adventuring situation. Prices are not listed as Blotches have no currency. All unspecified information can be assumed to be the same as in similar Imperial equipment.



LIGHTNING ROD:

This pole is one metre long and weighs 1200g. Built of superconducting material, the lightning rod conducts a Blotch's electrical shock. The electricity is amplified and hurled from the end of the rod like a bolt of lightning. The lightning rod has very limited range, reaching no farther than five metres. TL 6.

| | No | ae | Ja | ici: | % | sh j | Clo | th | Ab | lat | Ref | lec | lat | tle |
|--------------------|----|----|----|------|---|------|-----|----|----|-----|-----|-----|-----|-----|
| | | | | | | | C | | | | | | | |
| Lightning Rod (30) | 7 | 4 | 7 | 4 | 9 | 6 | 10 | 7 | 7 | 4 | 9 | 6 | 16 | 13 |
| Blotch Shock (2B) | 6 | 6 | 6 | 6 | 8 | 8 | 9 | 9 | 6 | 6 | 8 | 8 | 15 | 15 |

ELECTRO-CARBINE:

Similar to the human Gauss rifle, the elctro-carbine uses a Blotch's electrical charge to power electromagnets, hurling an explosive round. It holds a magazine of 40 rounds, and can fire one, four, or ten shots per round.

Weight: 3500g (loaded magazine: 400g.) Length: 800mm. TL 13. 4D damage, hits as Gauss rifle -2.



BLOTCH COMMUNICATOR:

This small electronic device translates a Blotch's communication pulses into radio waves and beams them to another communicator, which then translates them back. It is usually carried inside a Blotch's body and has a range of 50km. 100g, TL 6.

BLOTCH TRANSLATOR:

This machine translates the signals from a Blotch communicator into standard Galanglic, and vice versa. Translations are still imperfect, due to the comparative newness of the invention and the great disparity between basic concepts of the languages. Proper use of the Blotch communicator is a DIFFICULT task. Cr1000, 1.5kg, TL 12.

BLOTCH VACC SUIT:

Made of an extremely elastic, transparent material, this suit acts just like a TL 14+ human vacc suit. It can stretch and flow with a Blotch's body, and can supply chlorine for 8 hours of breathing. The Blotch vacc suit includes a communicator and self-seal modification. TL 14.



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Acrid 0302 AAC1388-D Non-industrial.

Primary: Briten, spectral type M7 III. Mass 8.13 standard. Stellar diameter 297 standard. Luminosity 2410 standard.

Planetary System: 5 major bodies. One inhabited world (Acrid, moun of III, large gas giant). 3 gas giants, no planetoid belts, 3 empty orbits (#5,8,9) in system.

III Thick: Mean orbital radius 11.548 billion km (77.2 AU). Period 1845.193 years. Seven satellites.

Acrid: Period (around Thick): 124 days. Biameter: 16 320 km. Bensity: 1.04. Mass: 2.03 standard. Mean surface gravity: 3.17 G. Rotation period: 34 hours, 42 minutes, 27.8 seconds. Axial inclination: 29"54'27''. Albedo: 0.93. Surface atmospheric pressure: 2.2 atm. Atmospheric composition: Chlorine-mitrogen mix; small amounts of hydrogen and carbon dioxide. Protective equipment necessary. Hydrographics: 87 % (during wet season only). Hydrographic composition: hydrochloric acid. Mean surface temperature: 80.45°C.

The home of the Blotches, a chlorohydrocarbon-based alien race, Acrid is a strange and dangerous world. PHYSICAL through most engaging materials and

Acrid is a large world with an insidious atmosphere. It has a molten core and is moderately active geologically, with 8 major tectonic plates and 4 major mountain ranges. It orbits Briten, a large gas giant, which in turn orbits a red giant star.

Acrid's atmosphere is composed largely of chlorine, nitrogen, and carbon dioxide, with trace amounts of hydrogen and other gases. At most times the atmosphere is merely slightly corrosive, but under certain (most notably the winter conditions season) it becomes insidious, eating through most organic materials and even some metals and plastics.

Acrid is an extremely hot world, with an average temperature of 80°C. Because of this immense heat, human habitation is extremely limited. Only within its northern Arctic Circle, which currently faces away from the system's sun, are temperatures close to a comfortable 30°. Because of Thick's long orbit (1845 years), this condition can be expected to continue for another 300 years.

Acrid requires approximately four months to orbit Thick. For one month each orbit Thick blocks the light and heat from Briten. This, Acrid's winter, is a special period. During this





TRAPPER





TANGLER

PIERCER

WORM





ROLLER



FLIGHTWING

- film. When stepped on, it engulfs its prey, stuns it with naturally-produced chloroform, and begins to devour it.
- ROLLER: "Animal." Feeds on plants. Herds animals. Blotches' major food source.
- TANGLER: "Plant." Lives on HCl and sunlight. Major food source of Rollers and Blotches. Grows in huge patches, several kilometres across.
- WORM: "Animal." Feeds on other animals. Burrows its way into prey, gradually devouring entire body.

All of Acrid's lifeforms see in the infrared spectrum and have an electrical sense. Piercers and Carpets have been known to attack humans. *Continued on page 16*

Clear Terrain

| Die | Creature | Wei | ght | Hits | Armour | Wounds & We | 20085 |
|-----|-----------------------|-----|-----|-------|--------|-------------|------------|
| 2 | 1 Pouscer (Worm) | 1 | kg | 2/1 | Jack | 5 teeth+1 | A0 F9 S1 |
| 3 | 2 Flying Intermittent | - 4 | kg | 2/6 | Nose | 1 teeth | A8 F6 S3 |
| 4 | 1 Trapper (Carpet) | 200 | kg | 20/10 | Nose | 4 trang | A2 F6 S3 |
| 5 | 6 Chasers (Piercers) | 100 | kg | 12/8 | Cloth | 10 stinger | A6 F7 S2 |
| 6 | 10 Grazers (Rollers) | 25 | kg | 7/5 | Jack | 2 club | F4 A8 SZ |
| 7 | 20 Grazers (Rollers) | 25 | kg | 7/5 | Jack | 2 club | F4 A8 S2 |
| 8 | 6 Chasers (Piercers) | 100 | kg | 12/8 | Cloth | 10 stinger | A6 F7 S2 |
| 9 | 10 Grazers (Rollers) | 25 | kg | 7/5 | Jack | 2 club | F4 A8 52 |
| 10 | 1 Trapper (Carpet) | 200 | kg | 20/10 | None | 4 trang | A2 F9 S1/2 |
| 11 | 2 Flying Intermittent | 4 | kg. | 3/6 | None | 1 teeth | A8 F6 S3 |
| 12 | 2 Powarers (Worms) | 1 | kg | 2/1 | Jack | 5 teetà | A0 F9 S1 |
| ٢ | Iountain Terra | ain | i | ncre | ases | chance | of |
| F | lyers, decre | eas | es | cha | nce | of Gra | zers |
| đ | and Trappers. | Un | de | rgra | und | Terrain | in- |
| | reases chance | | | | | | |
| c | chance of Flye | ers | | | | | |

time the average temperature drops to 10°C, and hydrochloric acid begins to precipitate out of the air. It collects in cracks and joints in vacc suits and other equipment, gradually eating through. It is during this time that Acrid's 7% hydrographics appear, in the form of many acid lakes dotted across the surface.

Winter is also the time when most of Acrid's lifeforms meet and reproduce. They gather around the lakes to drink, mate, and prepare for the next three months.

NATIVE LIFE

Acrid has a large variety of native lifeforms, all based on cholorohydrocarbons ("Chlorine"-based life). They are loosely divided into two groups -- "plants," those creatures which cannot move by themselves; and "animals," those which can.

In the winter, all Acrid's lifeforms come out onto the surface. During the other seasons, the "animals" live in huge underground tunnel networks (dug out over the millenia by hydrochloric acid), and the "plants" curl up into little balls, hibernating.

Several of Acrid's lifeforms deserve special note.

- PIERCER: "Animal." Lives off other animals, especially Blotches. Uses its long forelimbs to grab prey, then inserts its needle-like mouth and sucks out neuro-fluid.
- CARPET: "Plant." Lives off animals. Appears as large transparent



This adventure is actually closer to a campaign, with a series of scenarios all dealing with Blotches and their fight with a mining corporation. The scenarios should be played in order, as each is based upon the activities of the last.

BACKGROUND INFORMATION

One year ago, Minetech, a sector-wide mining and processing firm, began operations on Acrid. It is taking advantage of the world's natural chlorine atmosphere, removing gases from it directly and refining them for various industrial uses -- the compounds floating around Acrid can be used for everything from anaesthetics to detergents.

However, the by-products of these operations include various gases and sludges that are killing the Rollers, the major food source of many of Acrid's lifeforms. If it continues, the Blotches and the rest of Acrid's ecology could die.

Various scientists on the world have appealed to Minetech to withdraw its activities, but it has pointedly ignored them. They would take more decisive action, but their numbers are too few.

Scenario 1: MEET THE BLOTCHES

The adventurers have been hired by Dr. Judy Ganamarku, a major supporter of the Blotches. She has been trying to communicate with them and explain the gravity of the situation, but they do not seem to understand.

Last week she was transferred from Acrid's surface to the high port, and she is quite sure Minetech pulled some strings to get her out of the picture. Not willing to give up, she and her confederates have raised Cr30 000, and will give it to the players if they can contact the Blotches and make them understand the situation.

This scenario involves trekking across Acrid, contacting a Blotch community near the processing station, learning to understand them, and explaining the situation to them. The last part will be extremely difficult, as the Blotches's naivete makes them quite unreceptive. They will insist there is no problem.

If the players <u>show</u> the Blotches the results of Minetech's operations, the Blotches will begin to understand. They will join in a groupmelt, and after a few hours decide that action must be taken.

This scenario is largely an introduction to Acrid and the Blotches, and should be an intellectual exercise for the players.



Scenario 2: BLOTCHES IN SPACE

Since the last scenario, the Blotches have begun fighting Minetech. The company then moved in their own security troops, and began a campaign to exterminate the Blotches.

The Blotches have formed a worldwide council, a group-melt with a member from each community. A year ago, they commissioned a starship from the starport, paying for it with Blotch-made superconducting compounds. Originally it was to be an exploration vessel, allowing them to see other worlds, but it now has a new use.

The players are hired by the

.

Blotches to crew the ship. The aliens grew to like them during the contact phase, and so have turned to them; they will pay Cri60 000 in compounds.

The Blotches wish to travel to Tobia, where they will have the players help them try to get aid from the Imperium, and then return to Acrid.

Unfortunately, the government will ultimately refuse to help, as the matter is "out of their jurisdiction." The Blotches will then form a group-melt, and decide to hire a mercenary troop.

This scenario involves carrying the Blotches to Tobia and back. There will be many stops on the way, and at these times the players must try to keep the Blotches from getting into trouble (a very difficult task). Possible situations include losing them all at the starport as they go off exploring, having them commandeer an air-raft, or even having the ship attacked by pirates.

Scenario 3 - BATTLE OF THE BLOTCHES

Upon returning to Acrid, the players must advise the Mercenary troop on the situation, and act as liaison between them and the Blotches.

As the military campaign begins, Minetech is immediately pushed back. In a series of decisive battles, the mercenaries force the Minetech troops right back to the processing station. But as the mercenaries begin their final attack, a nuclear-tipped TAC missile detonates above them. The players and troop command team, who had held back, survive, and must trek across Acrid back to civilization.

This scenario is basically a mili-





tary or Striker campaign and a wilderness adventure. Each part can be played in as much detail as the players would enjoy.

Scenario 4: NOW YOU BLOTCH IT, NOW YOU DON'T

Minetech has brought in more troops and resumed its extinction campaign with added fervour. The remaining mercenaries have left. There seems little hope.

The Blotches have decided to build their own weapon to finally defeat Minetech. After two weeks of repeated group-melt deliberation, they have designed and built a weapon no t seen in this area of space in three hundred thousand years -- an anti-matter bomb.

The players must sneak this 10kg device into the processing station, set it, and get out before it goes off. They must avoid Minetech guards, find their way through the station and its defenses, and so forth.

This scenario is a standard action one, with as much or as little combat as the players desire. The referee must create maps of the processing station and its environs.

AFTERMATH

After the detonation of the bomb, nothing is left of the Minetech station but an immense crater. The company representatives at the downport and in orbit decide that this operation is too costly and pull out. Acrid, and the Blotches, are safe.



Blotch Exploration Cruiser

The BXC-1 was designed and paid for by several Blotch communities, and built at the Acrid starport. Used both as a courier and for Blotch exploration of the outside universe, it is the only Blotch ship in existence.

The BXC-1 has a very strange configuration. Its structure is extremely dispersed; the rooms and corridors extend in all directions seemingly at random. The ship is intended to be flown by a human crew and so is divided into two separate areas: the Blotch section, with a chlorine atmosphere, dirt floors, and red lighting; and the human section, with normal life-support. A single airlock connects the two areas. The Ship's Boat is similarly divided.

Areas 11, 12, 13, 14, 15, 16, 17, 23, 24, 25, and 26 are Blotch-conditioned.

STATISTICS

| Tonnage: Crew: | 200 tons. 2800m ³ . 4 humans (Pilot/Naviga- tor, Engineer, Gunner, Scientist/Steward.) |
|-----------------------|--|
| Dimensions: | 40.5L x 25.5w x 39h. |
| Acceleration: | 2-G constant. 2. |
| Jump: Power Plant: | 2. 3. 6 EP. Agility -2. |
| Engineering: | 2 unspecified Blotch |
| | fusion power plants |
| | driving one Blotch jump |
| | drive and one Blotch |
| | gravític manoeuvre |
| | drive. |
| Gravitics: | Standard inertial com- |
| | pensators. 1 G floor |
| | field in human section, |
| | 3 G floor field in |
| | Blotch section. |
| Electronics: | Naasirka Model/2 compu- |
| | ter with several |
| | Blotch-designed prog- rams. |
| Armament: | 1 triple turret mount- |
| | ing 1 beam laser, 1 |
| | missile launcher and 1 |
| | sandcaster. |
| Screens: | None. |

| Configuration: | Dispersed | structure. |
|----------------|---------------|-------------|
| | Unstreamlined | i |
| Capacity: | 20 Blotch pag | sengers. 7 |
| | tons cargo. | |
| Vehicles: | One specially | v outfitted |
| | 30 ton Ship's | boat. |

DECK PLAN LOCATIONS

- Bridge. Position for Pilot/Navigator.
- 2. Computer.
- Avionics. Access through removable wall panel.
- 4. Human Common Area. Iris valve up to Bridge section. Iris valve down to Ship's boat section.

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- 5. Galley.
- 6. Ship's Locker (Human).
- 7. Stateroom.
- 8. Stateroom.
- 9. Stateroom.
- 10. Stateroom.
- 11. Blotch Common Area. Iris valve up to observation. Iris valve down to Ship's boat section.
- 12. Ship's Locker (Blotch).
- 13. Observation Lounge.
- 14. Garden/Galley. Contains various flora and fauna from Acrid. Blotches feed on them and then relax here.
- 15. Blotch Lab.
- 16. Blotch Living Area. Contains living space for 10 Blotches.
- 17. Blotch Living Area. Contains living space for 10 Blotches.
- 18. Cargo Bay.
- 19. Ship's Boat Bridge.
- 20. Fresher.
- 21. Airlock.
- 22. Human or Cargo Transport Area. Acceleration couches fold out of floor.
- 23. Airlock.
- 24. Airlock. Connects Blotch and human areas.
- 25. Blotch Fresher.
- 26. Blotch Transport Area.
- 27. Ship's Boat Fuel.
- 28. Ship's Boat Drives.
- 29. Fuel Tanks.
- 30. Turret.
- 31. Power Plant.
- 32. Jump Drive.
- 33. Manoeuvre Drive.
- BXC-1
 VN-2722321-030000-20002-0
 MCr125
 200
 tens.

 batteries
 1
 1
 1
 Crew=4

 batteries
 1
 1
 1
 TL=13

 Passengers=20
 Low=0
 Cargo=7
 Fue1=46
 EP=6
 Agility=2



Continued from page 8

Blotches heal at a rate of - 2 points per day, 4 with medical treatment. They cannot use any drugs or low berths.

Blotches always have +6 on the reaction table, unless attacked, in which case they drop down to +2.

Continued from page 11

SETTLEMENTS

There are two types of settlements on Acrid -- human and Blotch. Blotch settlements are tunnel/dome complexes, and are scattered about the planet, avoiding both the equatorial and Arctic zones. The total Blotch population is around 35 000.

Humans settled on Acrid in 1037 in order to exploit its abundant resources (Hydrochloric acid, Silver, Lanthanum, etc.). The orbital high port, including the starship construction yard and facilities for the Aslan-Imperial Tradelane, supports a population of 500. The low port, Acrid's only true city, contains approximately 300 humans, most of which are independent miners. Finally, there is a mining facility of 400 individuals owned by Minetech, a sector-wide processing firm.

As the two races usually avoid each other's settlements because of climate, there is little contact between the two, except for the occasional scientific mission. However, there has recently been considerable friction near the Minetech station, as the processing operations are proving detrimental to the environment.

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TRAVELLER CHRONOLOGY



The Complete Traveller Chronology

This timeline lists the most important events in the history of each of Traveller's major races. We at Third Imperium have compiled information from all previously published Traveller books; to the best of our knowledge, no major events have been left out. While some dates have been rounded off to the mearest century, the mearest decade, or the mearest millenium in all dating systems, most are accurate to within one year.

The Zhodani measure time in Olympiads of three years each. Since no provision is given in the Alien Module for Zhodani dating prior to the first Olympiad, we have chosen simply to give the year as a negative number. From -6731 Imperial on, the number before the period is the Olympiad, and the number after the period is the year.

| Imperial | Aslan- | -K'Kree- | Vilani- | Terra | 8 | -Zhodani | Event |
|----------|----------|----------|------------|---------|-----|----------|--|
| -500 000 | -570 000 | -410 000 | 370 000 P | 500 000 | BC | -660 000 | Droyne cities arise |
| -470 000 | -530 000 | -380 000 | 350 000 P | 470 000 | BC | -620 000 | Wars evolve to ritualized combat. Technology becomes stagnant |
| -350 000 | -400 000 | -280 000 | 260 000 PI | 350 000 | BC. | -460 000 | |
| -300 000 | -340 000 | -240 000 | 220 000 PI | 300 000 | ĸ | -390 000 | Ancients thrive. Vargr created. Humans transplanted |
| -299 700 | -339 650 | -239 750 | 219 750 PI | 299 700 | R | -389 600 | |
| -200 000 | -230 000 | -160 000 | 150 000 PI | 200 000 | BC | -260 000 | Homo Zhdotlas arises on Zhodane |
| -75 000 | -83 000 | -55 000 | 53 000 PI | 70 000 | BC | -91 000 | Broyne civilization reaches lowest point. Renaissance on several worlds. Rediscovery |
| -50 000 | -59 000 | -35 000 | 35 000 PI | 45 000 | | -58 000 | of ability to caste Droyne recover from cataclysm |
| -20 000 | -20 000 | -10 000 | 12 000 PI | 15 000 | | -18 000 | Ancient warbots on Vland finally run down |
| -15 000 | -15 000 | -6000 | 8000 PI | 10 000 | BC | -11 000 | Rise of modern Homo Sapiens |
| -11 000 | -10 000 | -2000 | 5000 PI | 6000 | BC | -6000 | Flowering of Vilani culture |
| -10 011 | -9043 | -1524 | 4485 PI | 5490 | BC | -4386 | First Vilani space explorations |
| -9900 | -8900 | -1400 | 4400 PI | 5400 | BC | -4200 | Scientific bases established throughout Vland solar system |
| -9400 | -8300 | -1000 | 4000 PI | 4900 | BC | -3600 | Colonies established with sublight craft in several systems |

| Imperial | Aslan- | -K'Kree- | Vilani | Terran | Zhodasi | Event |
|----------|--------|----------|---------|--------|-----------|--|
| -9310 | -8243 | -942 | 3958 PI | 4789 | PC -3449 | Vilani discover alien intelligence and remains of |
| | | | | | | human civilization |
| -9235 | -8157 | -880 | 3902 PI | 4714 | BC -3348 | |
| -8889 | -7763 | -593 | 3642 PI | 4368 | | |
| -8590 | -7422 | -345 | 3417 PI | 4069 1 | | |
| -8500 | -7300 | -300 | 3300 PI | 4000 1 | BC -2400 | |
| -7980 | -6726 | 161 | 2958 PI | 3459 1 | BC -1670 | First Zhodani space explorations |
| -7945 | -6686 | 190 | 2932 PI | 3424 1 | C -1624 | Plague on Zhodane |
| -6800 | -5400 | 1100 | 2100 PI | 2300 1 | | |
| -6731 | -5301 | 1197 | 2019 PI | 2210 1 | IC 1.1 | First Psionic Games. Beginnning of Zhodani dating system |
| -6200 | -4700 | 1600 | 1600 PI | 1700 1 | C 200. | First Zhodani planetary missions |
| -6000 | -4500 | 1800 | 1500 PI | 1500 B | IN LUTION | Zhodani make first sublight interstellar flights. Vilani sphere reaches 60 parsecs. Vegans receive Jump drive |
| -5823 | -4266 | 1951 | 1336 PI | 1302 B | ¢ 405.2 | |
| -5600 | -4011 | 2136 | 1169 PI | 1079 B | C 505.1 | Manipulations Club of Guaran established |
| -5430 | -3817 | 2277 | 1041 PI | 909 B | C 580.3 | Vilani develop Jump-2 drive |
| -5415 | -3800 | 2289 | 1030 PI | 894 B | C 587.2 | |
| -5400 | -3783 | 2301 | 1018 PI | 879 8 | C 594.1 | Start of Vilani Consolidatio Vars |
| -4698 | -2982 | 2884 | 490 PI | 177 B | C 907.1 | drive |
| -4520 | -2779 | 3031 | 357 PI | AB 1 | 986.2 | Terran dating system begins |
| -4404 | -2647 | 3128 | 269 PI | AD 117 | 1038.1 | Vega absorbed by Vilani |
| -4305 | -2534 | 3210 | 175 PI | AD 216 | | K'Kree unification of homeworld |
| -4212 | -2428 | 3287 | 125 PI | AD 309 | 1123.2 | Standard Jump drive discovered by Hivers. Beginning of frenzy of Hiver exploration and settlement |
| -4142 | -2348 | 3345 | 72 PI | AD 379 | 1154.3 | K'Kree develop Jump drive. Var against carnivores begins |

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| Incerial | Aslan- | -K'Kree- | Vilani | Terran | -Zhodani | Event |
|----------|--------|----------|---------|---------|----------|---|
| -4045 | -2238 | 3426 | 0 | AD 476 | 1198.1 | End of Vilani Consolidation Vars. Establishment of Grand Empire of Stars (First Imperium) |
| -4000 | -2200 | 3500 | ° | AD 500 | 1200. | Both Hivers and Vilani cease exploration. Vilani also hal research. First Zhodani core expedition |
| -3810 | -1970 | 3620 | 177 WI | AB 711 | 1302.3 | Varge discover Jump drive |
| -3500 | -1600 | 3900 | 400 VI | AD 1000 | 1400. | First Imperium reaches greatest height |
| -2800 | -820 | 4460 | 940 VI | AD 1720 | 1750. | First Zhodani contact with Varge |
| -2770 | -780 | 4480 | 960 VI | AB 1750 | 1770. | Terran Renaissance |
| -2559 | -543 | 4658 | 1118 VI | AD 1962 | 1860.1 | First Solomani space explorations |
| -2450 | -430 | 4740 | 1190 VI | AB 2060 | 1900. | Solomani bases throughout solar system |
| -2431 | -397 | 4764 | 1214 VI | AB 2090 | 1917.2 | Solomani discover Jump drive |
| -2424 | -389 | 4770 | 1219 11 | AB 2097 | 1920.2 | |
| -2422 | -386 | 4772 | 1221 VI | AB 2099 | | First contact with Vilani |
| -2408 | -370 | 4783 | 1231 VI | AD 2113 | 1927.2 | |
| -2400 | -361 | 4790 | 1237 VI | AD 2121 | 1931.1 | |
| -2400 | -400 | 4800 | 1200 VI | AD 2100 | 1900. | Varge pillaging starts |
| -2398 | -359 | 4792 | 1239 VI | AD 2123 | 1932.1 | Terran Confederation established |
| -2389 | -349 | 4799 | 1246 VI | AD 2132 | 1936.1 | Terran Navy uses first true robots |
| -2235 | -173 | 4927 | 1361 VI | AD 2286 | 2004.3 | |
| -2219 | -155 | 4940 | 1373 VI | AD 2302 | 2011.3 | |
| -2204 | -138 | 4953 | 1385 VI | AD 2317 | 2018.2 | Terran Confederation dissolved. Rule of Man begins |
| -2190 | -122 | 4964 | 1395 VI | AD 2331 | 2024.3 | |
| -2160 | -87 | 4989 | 1418 VI | AD 2361 | 2038.1 | meren meren en |
| -2136 | -60 | 5009 | 1436 VI | AD 2385 | | First Aslan space explorations |
| -2083 | 0 | 5053 | 1476 VI | 509.00 | | Formation of the Tlaukhu. Start of Aslan dating system |
| -2074 | n | 5061 | 1482 VI | | 2076.2 | Fleeing Vilani colonize Trojan Reaches |
| -2045 | 44 | 5095 | 1504 VI | AD 2476 | 2089.2 | the second se |
| -2038 | 52 | 5090 | 1510 VI | AD 2483 | 2092.2 | K'Kree occupy several Hiver worlds |

| Imperial | Aslan- | -K'Kree- | Vilani | Terran | -Zhodani | Event |
|----------|--------|---|---------|---------|----------|--|
| -2029 | 62 | 5098 | 1516 VI | AD 2492 | 2096.2 | Hiver-K'Kree War begins |
| -2023 | 69 | 5103 | 1521 VI | | 2099.1 | |
| | | en an | | Nº 21/0 | | Mavy built |
| -2018 | 74 | 5107 | 1525 VI | AD 2503 | 2101.2 | Hiver manipulations of K'Kre worlds start |
| -2013 | 90 | 5111 | 1528 VI | AD 2508 | 2103.2 | Hiver manipulations of K'Kre worlds finish. K'Kree retreat. Hiver-K'Kree War |
| -2000 | 100 | 5100 | | | | ends |
| 10.1 | 100 | 2100 | 1500 VI | AD 2500 | 2100. | First Zhodani contact with Vilani traders |
| -1999 | 96 | 5123 | 1539 VI | AD 2522 | 2109.3 | Aslan develop Jump drive |
| -1980 | 118 | 5139 | 1553 VI | AD 2541 | 2118.2 | |
| -1802 | 321 | 5286 | 1687 VI | AD 2719 | 2197.3 | |
| | | | | 1. 20 | | Hivers |
| -1776 | 351 | 5308 | 1707 VI | AD 2745 | 2209.1 | Collapse of Rule of Man. Long Night begins |
| -1700 | 400 | 5400 | 1800 VI | AB 2800 | 2200. | Vargr pillaging ends |
| -1690 | 449 | 5379 | 1771 WI | AD 2831 | 2247.2 | |
| -1658 | 485 | 5406 | 1795 VI | AD 2863 | 2261.3 | Sack of Gashilean. Varge Enclaves settled |
| -1526 | 636 | 5515 | 1874 VI | AD 2995 | 2320.3 | Interstellar trade almost ceases, 9 PM |
| -1511 | 653 | 5528 | 1906 VI | AD 3010 | 2327.2 | Terran Traders contact Darrians |
| -1118 | 1101 | 5854 | 2201 VI | AD 3403 | 2502.2 | First Aslan Border War begins |
| -1110 | 1110 | 5860 | 2207 VI | AD 3411 | 2506.1 | |
| -1044 | 1185 | 5915 | 2257 VI | AD 3477 | 2535.2 | |
| -1000 | 1200 | 6000 | 2300 VI | AD 3500 | 2600. | Zhodani Consulate reaches present size |
| -924 | 1322 | 6015 | 2347 VI | AD 3597 | 2588.3 | Barrians reach TL 16. Sun destabilizes |
| -650 | 1635 | 6242 | 2553 VI | AD 3871 | 2711.1 | |
| -630 | 1660 | 6260 | 2570 VI | AD 3890 | 2720. | Island sectors colonized |
| -399 | 1921 | 6450 | 2742 VI | AD 4122 | 2822.3 | Sword World colonization begins |
| -200 | 2150 | 6620 | 2890 VI | AB 4320 | 2910. | First human contact with K'Kree |
| -186 | 2164 | 6627 | 2902 VI | AD 4335 | 2917.3 | First Sword World |
| -110 | 2251 | 6690 | 2959 VI | AD 4411 | 2951.3 | Shudushan Concords |
| -30 | 2342 | 6756 | | AD 4491 | | Cleon's Campaign begins |

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| sperial | Aslan- | -K'Kree- | Vilani | Terran | -Zhodani | Event |
|---------|--------|----------|---------|---------|----------|---|
| 0 | 2376 | 6781 | 3042 VI | AD 4521 | 3000.3 | End of Long Night. Cleon founds Third Imperium |
| 50 | 2433 | 6823 | 3079 VI | AD 4571 | 3023.1 | |
| 60 | 2445 | 6831 | 3087 VI | AD 4581 | 3027.2 | |
| 75 | 2463 | 6844 | 3099 VI | AD 4597 | 3034.2 | |
| 114 | 2506 | 6876 | 3128 VI | AD 4635 | 3051.2 | |
| 120 | 2513 | 6881 | 3132 VI | AD 4641 | 3054.1 | |
| 148 | 2545 | 6904 | 3153 VI | AD 4669 | 3066.3 | |
| 210 | 2616 | 6955 | 3200 VI | AD 4731 | 3094.2 | |
| 348 | 2773 | 7070 | 3304 VI | AD 4869 | 3155.3 | Varge Corridor campaigns end |
| 380 | 2810 | 7095 | 3328 VI | AD 4901 | 3170.1 | Peace of Ftahalr. Imperial- Aslan border established |
| 404 | 2937 | 7116 | 3346 VI | AD 4925 | 3180.3 | First Shudusham Robotics Conference |
| 420 | 2855 | 7129 | 3358 VI | AD 4941 | 3187.3 | First Survery of Imperium completed |
| 426 | 2862 | 7134 | 3362 VI | AB 4947 | 3190.2 | Easter Concordat absorbed into Imperium |
| 461 | 2902 | 7163 | 3388 VI | AJ 4982 | 3206.1 | First Aslan contact with Zhodani |
| 475 | 2918 | 7175 | 3399 VI | AB 4996 | 3212.2 | Empress Nicholle assassinate |
| 489 | 2934 | 7187 | 3410 VI | AB 5010 | 3218.3 | Hive capital moved to Glea |
| 500 | 2900 | 7200 | 3400 VI | AB 5000 | 3200. | Imperial explorations into Zhodani territory |
| 588 | 3047 | 7269 | 3484 VI | AD 5109 | 3262.3 | Terra incorporated into Imperium |
| 589 | 3048 | 7270 | 3485 VI | AD 5110 | 3263.1 | First Frontier War starts |
| 604 | 3065 | 7282 | 3496 VI | AD 5125 | 3269.3 | First Frontier War ends. Beginning of Civil War |
| 606 | 3067 | 7284 | 3497 VI | AD 5127 | 3270.3 | Olav hault-Plankwell murders Empress Jacqueline I |
| 615 | 3078 | 7291 | 3504 VI | AD 5136 | 3274.3 | |
| 620 | 3083 | 7295 | 3508 VI | AD 5141 | 3277.1 | Second Frontier War ends |
| 622 | 3086 | 7297 | 3510 VI | AD 5143 | | End of Civil War |
| 624 | 3088 | 7299 | 3511 VI | AJ 5145 | 3278.3 | X-boat system established |
| 679 | 3151 | 7344 | 3552 VI | AD 5200 | 3303.2 | Solomani power broken at court |
| 704 | 3179 | 7365 | 3571 VI | AD 5225 | 3314.2 | Solomani Autonomous Region created |
| 718 | 3195 | 7377 | 3582 VI | AD 5239 | 3320.3 | X-boat system covers entire Imperium |

| Imperial | Aslan- | -K'Kree- | 146114 | Terran | -Zhodani | Event |
|----------|--------|----------|---------|---------|----------|--|
| 750 | 3232 | 7403 | 3606 VI | AD 5271 | 3335.1 | Seventh Zhodani core expedition |
| 799 | 3288 | 7444 | 3643 VI | AD 5320 | 3356.3 | Crisis of '99 |
| 800 | 3289 | 7445 | 3643 VI | AD 5321 | | Psionics Suppressions begin |
| 826 | 3318 | 7466 | 3663 VI | AD 5347 | | Psionics Suppressions end |
| 852 | 3348 | 7438 | 3682 VI | AD 5373 | | Current Sword Worlds government established |
| 871 | 3370 | 7504 | 3697 VI | AD 5392 | 3388.3 | Solomani Autonomous Regior reorganizes into Solomani Confederation |
| 940 | 3448 | 7561 | 3749 VI | AB 5461 | 3419.3 | Confederation protests meddling by Imperium |
| 950 | 3460 | 7569 | 3756 VI | AD 5471 | 3424.1 | Solomani reintegrated into Imperium |
| 979 | 3493 | 7593 | 3778 VI | AD 5500 | 3437.1 | Start of Third Frontier War |
| 986 | 3501 | 7599 | 3783 VI | AD 5507 | | End of Third Frontier War |
| 990 | 3505 | 7602 | 3786 VI | AD 5511 | | Solomani Rin War begins |
| 998 | 3515 | 7609 | 3792 VI | AD 5519 | | Imperial advance to core of Solomani Sphere. Solomani exiles scatter |
| 1002 | 3519 | 7612 | 3795 VI | AD 5523 | 3447.1 | Siege of Terra. End of Solomani Rim War |
| 1005 | 3523 | 7615 | 3797 VI | AD 5526 | 3448.3 | Solomani Home Guard created |
| 1040 | 3563 | 7644 | 3824 VI | AD 5561 | | Destruction of Phoenix project begins |
| 1045 | 3568 | 7648 | 3828 VI | AD 5566 | 3466.2 | Destruction of Phoenix project ends |
| 1065 | 3591 | 7665 | 532 | AD 5586 | | Second Survey of the Imperius completed |
| 1082 | 3610 | 7679 | 3855 VI | | | False War (Fourth Frontier War) begins |
| 1084 | 3613 | 7680 | | AD 5605 | | False War (Fourth Frontier War) ends |
| 1107 | 3639 | 7699 | 3874 VI | na outo | | Fifth Frontier War starts |
| 1110 | 3642 | 7702 | 3876 VI | AD 5631 | 3495.2 | Fifth Frontier War ends. Terra returned to home rule by Imperium |
| 1116 | 3649 | 7707 | 3881 VI | AD 5637 | | Emperor Strephon assassinated. Rebellion begins |

This supplement first appeared in Third Imperium #6.



Paulo III 1100 Strephon 1125 Interregnum

622 Martin VI Gustus