

1967 I (CM#1)
 Spring 1903

ENGLAND: F North, Eng C, & Lon hold--no moves received on time
 (Evans)

FRANCE: A Gas & A Mar hold - The Army in Mars is elim.
 (Peery)

GERMANY: A Plo (S) A Par-Two; A Par-Three; A Bel-Two; F Hol (S) F Plo-Hels; Plo-Helg;
 (Netzer) F Den-Skag; F Den-Kiel.

ITALY: A Pied-Mars (S) by F Spa(s.o.); A Ven-Tyr; A Rom-Ven; Plo-Hold.
 (Houston)

AUSTRIA: All units Hold, A Mar elim.
 (Alden)

RUSSIA: A Rum (S) F Sev; F Sev (S) A Rum; F Ukr (S) F Sev; A Mos-Liv (S) by A War;
 (Rosenbaum) F Sws-Bal; F Nor-Ska.

TURKEY: F Ank-Con (S) by F Sky; A Bul; Hols; F Bla (S) Bulg.
 (Tzudiker)

PRESS RELEASE

Turkey:

The Turkish Gov't may seem to be dormant; however the chaotic situation requires that Turkey re-evaluate the current situation. We would like to invite all nations to show their intentions by their actions so that a course for world peace can be plotted and a positive program to effect Peace on Earth & Good will toward men can be initiated. ((What ever happened to Her Majesty?))

1967 II (CM#2)
 (Spring 1903)

~~ENGLAND: F Lon-North Sea; F EngC-Mid; F Mid-Port; F Nor-Swed; A StP-Mos.
 (Turner)~~

~~FRANCE: F Bre & A Mars Hold- no moves received.
 (Stewart)~~

~~GERMANY: A Bur-Gas; A Par (S) A Bur-Gas; A Bel-Bur; A Mun (S) A Bel-Bur; F Den-Kiel
 (Haggart)~~

~~ITALY: F Ion-Aeg; F Nap-Ion; A Tri-All; A Ven-Tri; A Tyr & A Vie (S) A Ven-Tri.
 (Turk)~~

~~RUSSIA: F Swe-Nor; A War-Liv; A Mos (S) A War-Liv; A Ukr (S) F Bur-Sev; F Rum-Sev;
 (Baker) A Bud-Rum; A Ser(S) A Bud-Rum.~~

~~TURKEY: A Bul-Rum; F Bla (S) A Bul-Rum; A Arm-Sev; A Con-Bul; F Greece (S) A Con-Bul.
 (Wagner)~~

MOVES FOR CM#1 AND CM#2 are DUE : NOVEMBER 11, 1967 (ARMISTICE DAY) to the Ed.

ITALY: A Tri-Ser; A Ven-Tri; A Pyr (in Ven-Tri); A Ven-Tri; A Ven-Tri

FRANCE: A Ven-Tri; A Ven-Tri; A Ven-Tri; A Ven-Tri; A Ven-Tri; A Ven-Tri

GERMANY: A Holl-Bel; A Holl-Bel; A Holl-Bel; A Holl-Bel; A Holl-Bel; A Holl-Bel

ITALY: A Tri-Ser; A Ven-Tri; A Pyr (in Ven-Tri); A Ven-Tri; A Ven-Tri

AUSTRIA: A Ven-Tri; A Ven-Tri; A Ven-Tri; A Ven-Tri; A Ven-Tri; A Ven-Tri

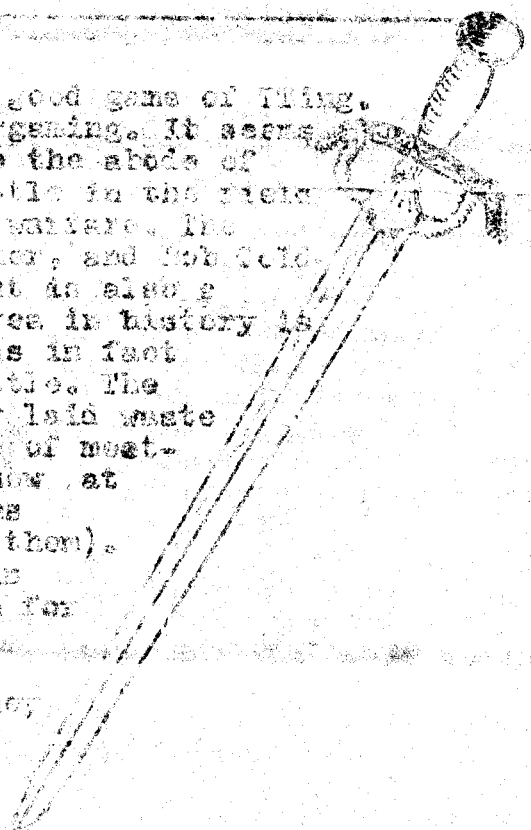
RUSSIA: A Ven-Tri; A Ven-Tri; A Ven-Tri; A Ven-Tri; A Ven-Tri; A Ven-Tri

TURKEY: A Ven-Tri; A Ven-Tri; A Ven-Tri; A Ven-Tri; A Ven-Tri; A Ven-Tri

Policy regarding substitute players: Turkey did not send in moves this time, and the fall to send in substitute players will be solicited. Any player involved in being a sub send in moves for countries that have held.

Moves due: Nov. 11 to Douglas Boyerlein and 80 Southern Seattle, Wash 98115

I finally had a chance to get into jolly good game of Tling. Tling by the way stands for Table Top Wargaming. It seems that a Sunday ago the group went north to the abode of Shagrin the Lion Hearted to put forth battle in the field of miniture (now I know that isn't right, waiters. The collection of Richard Shagrin, Terry G. and Bob Coldman is really something to see. The layout is also a masterpiece of thought. The Napoleonic area in history is covered quite well in their models. It was in fact a Napoleonic conflict in which we did battle. The great team of Rosenbaum, Shagrin and Long laid waste to the French army. Also had the pleasure of meeting Bob Speed and James Wright who are know at the U. of W. Their stay was short (it seems that Richard was running out of beer for them). Anyone coming to Seattle has got to get in touch with Richard Shagrin or Bob Coldman for a fascinating display. Also, word of their rules will be appearing in SEP. Would you believe Table Top Diplomacy? They play it!



This fact has given rise to a lot of fanciful speculation. It has been suggested that the quasar might be the exhausts of interstellar space-ships plying routes through this galaxy. Only those space-ships whose courses happen to be fortuitously away from the Earth are visible to us, hence there are no retroverse velocities observed among the quasars. This hypothesis is unlikely for the cogent reasons put forward in the papers collected in A. G. W. Cameron's Interstellar Communication. These authors concur in believing that, for reasons of energy, interstellar communication will take the form of a radio or TV network rather than ergosha of space.

The more likely hypothesis is that quasars are immensely distant and energetic objects, pouring out radiation much more violently than several galaxies. They are not likely to be single stars, but entire galaxies.

Stellar implosions do occur, if a collapse can be regarded as a "slow implosion". Old stars tend to collapse in diameter, as their hydrogen burns out. The end product of this collapse is a white dwarf star, ((obviously from Lothlórien)) such as Sirius B or Procyon B. It is not yet known whether a supernova, a stellar explosion - is a necessary part of this collapse.

But quasars, if they are extragalactic, are pouring out energy with a greater flux than even supernovae. What sort of collapse could take place?

Apparently we can rule out a total conversion of matter into energy. This possibility, which was first put forth in 1905 by Einstein and given some experimental confirmation when Rutherford split the nitrogen atom in 1919, is limited by the law of conservation of baryons. A more massive baryon - a neutron, for example - can give up some of its mass in the form of energy and become, ultimately, a proton. A combination of six protons and eight neutrons. But to the best of our knowledge of elementary particle physics, baryons cannot be destroyed. ((the most basic law of physics)) If this were possible, the total destruction of an average star would give us about 10^{44} joules of energy. This is roughly equal to a year's output of energy by all the stars of a typical galaxy, radiating at their usual rate by means of hydrogen fussion.

A "self-generating force", to which Ricky Arc would like to attribute the collapse, just doesn't exist. Even compared to the possibility of baryon destruction, this sort of thing - which violates the law of conservation of energy - is most unlikely.

Are also hypothesized that a quasar is "billions of light-years away, and traveling... at a very gog high velocity". With regard to objects around it, this does not appear to be the case. The quasars - if very distant - are receding from us at a great velocity but so does the rest of the universe, with a velocity which is proportional to the distance of the object and independent of its own character.

He is using a very old astronomy book if he believes that stellar collision is the origin of our own planetary system. This theory was abandoned some 30 years ago after it became evident, from study of stellar composition, that a near-miss of two stars could not produce the effects anticipated by Chamberlain, Moulton, Jeand, and other adherents of this idea. Astronomers have now returned to the Kant-Laplace nebular hypothesis, modified and updated by von Weizsäcker and others. I'll have a column on this topic shortly in Ted Paul's Kipple.

Its boss, Richard Shagrat's High Liver is now officially dead.
In a statement made by Shagrat ((hmm? where have I heard that before?))
he said: "The Liver has folded." This has of course left a deep
gap in Fandom and DipZines in Seattle. The games that the Liver was
carrying have still yet to find a new owner. It was rumored that
Larry Peery was going to take over the economic game but he still
hasn't shown any effort to get going. The other game was to be taken
by I.I., unfortunately I.I. is also dead (or at least its a couple months
late). Maybe Beyerlein's new zine, I Love A Parade, will take over one
of the new games that were started. ↑ Peery, get that game started!!!

*

EFGIART -- D. Baker

Regular Dip: Arc, Beshara, Greene, Rhodes, and Haramis (all owe \$3 except
Haramis who only owes 1\$)

Imp VIII : Cowan, Haggart*, Wittman, Musat Stewart*, White, Curran,
Roark*, Galignani*, Rosenbaum*. As soon as I can get the
\$2 we'll start the game.

The rest of the games are the same as last time (see CN#8).

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(call me because I won't call you, unless
you're willing to go collect)

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