Star Empire Map Outline

Links are drawn between each star and its two closest neighbors.
BD+09°431, a star with human-habitable planets 150 light years from Sol was arbitrarily chosen as the Zork homeworld.
Neutral zone stars are within 30 light years of a point exactly between Sol and Zork.
Use this map to plot the expansion of each empire, colonized stars, battle fronts, and the location of other races.

Winchell D. Chung jr. "Nyrath the nearly wise" nyrath@projectcho.com 2006
http://www.projectcho.com/starmap.html

Within 30 light years of Sol
Within 30 light years of Zork
Neutral Zone
All Other

Spectral Class A
Spectral Class F
Spectral Class G
Spectral Class K
Spectral Class M
Spectral Class Unknown

Parsecs
Parsecs
Parsecs

No Human Habitable Planets
Human Habitable Planets

The Neutral Zone

Stars within 30 light years of Sol

Stars within 30 light years of Zork

Sol
Terran
Homeworld

BD-09°431
Zork
Homeworld

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