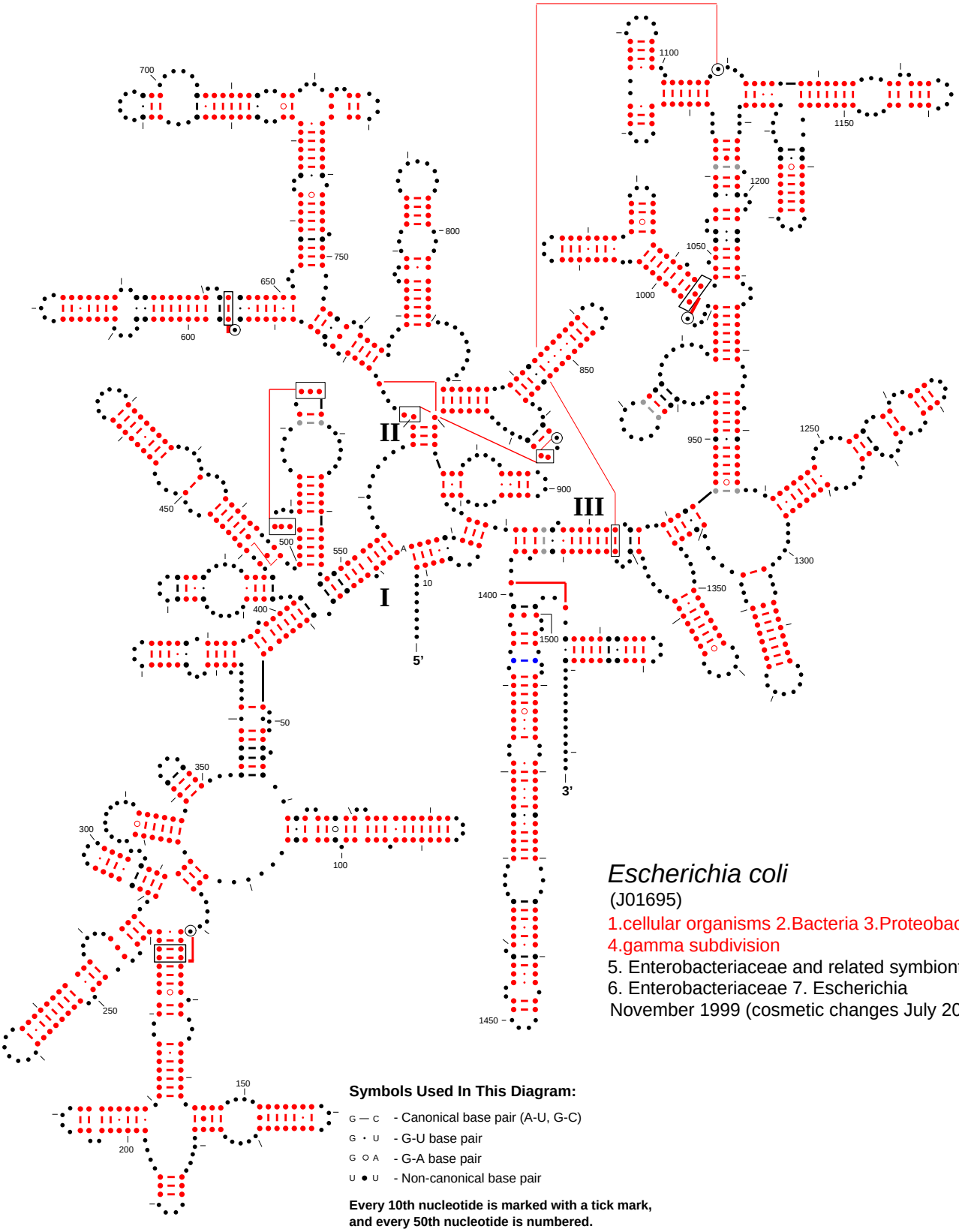
# Secondary Structure: small subunit ribosomal RNA




*Escherichia coli*

(J01695)

1.cellular organisms 2.Bacteria 3.Proteobacteria 4.gamma subdivision

5. Enterobacteriaceae and related symbionts

6. Enterobacteriaceae 7. Escherichia

November 1999 (cosmetic changes July 2001)

**Symbols Used In This Diagram:**

G — C - Canonical base pair (A-U, G-C)

G • U - G-U base pair

G ○ A - G-A base pair

U ● U - Non-canonical base pair

**Every 10th nucleotide is marked with a tick mark, and every 50th nucleotide is numbered.**

**Tertiary interactions with strong comparative data are connected by solid lines.**