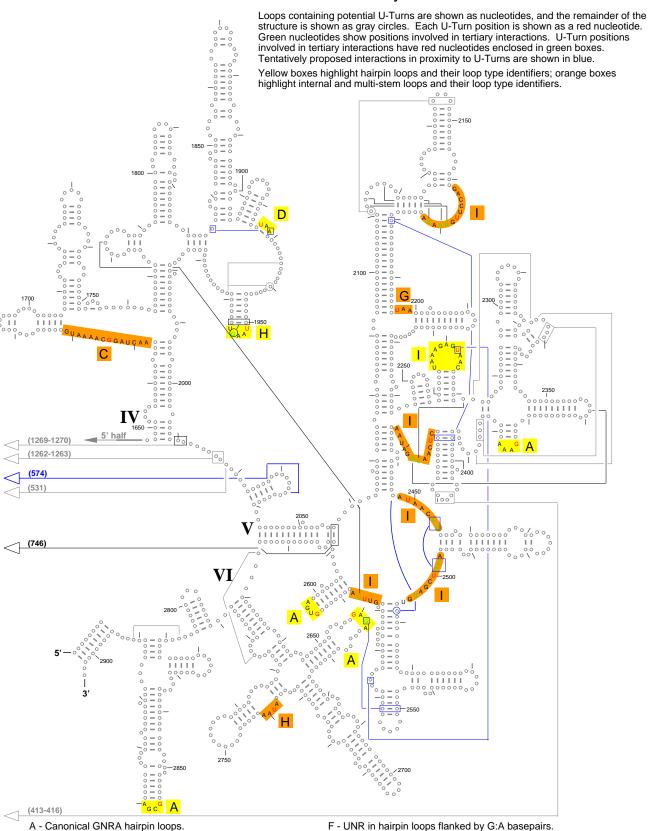
Potential U-Turns: large subunit ribosomal RNA - 3' half Shown on the Escherichia coli secondary structure



D - UNR in trinucleotide hairpin loops. E - UNR at position 2 in hairpin loops flanked by Y:H basepairs.

B - GNRA in larger hairpin loops. C - GNRA in non-hairpin loops.

- F UNR in hairpin loops flanked by G:A basepairs.
- G UNR in non-hairpin loops flanked by C:G basepairs. H UNR in loops flanked by other basepairs.
- I UNR in loops without flanking basepairs.
- J Ambiguous UNR/GNRA exchanges.