

The diagram illustrates a complex RNA secondary structure. It features a large loop on the left with a 5' end at the top and a 3' end on the left. The loop is formed by a stem of G-C and A-U pairs. The 5' end is labeled '5'' and the 3' end is labeled '3''. The structure continues with a long stem of A-U and C-G pairs, followed by a loop of G-C and C-G pairs, and finally a loop of G-C and C-G pairs. The structure is color-coded: G and C are green, A and U are blue, and the 5' and 3' ends are red.

[illegible]