

The diagram illustrates a segment of a double-stranded DNA molecule. The top strand runs from left to right, labeled 5' at its left end. It contains the sequence: C, G, G, G, U, C, G, G, G, G, U, C, U, U, C, A, C, G, C, U, C, U, U, A. The bottom strand runs from right to left, labeled 3' at its right end. It contains the complementary sequence: G, C, C, C, A, G, C, C, C, C, A, G, A, A, G, U, G, C, G, A, G, A, A, U. Base pairs are connected by vertical lines: C-G, G-C, G-C, G-C, U-A, C-G, G-C, G-C, G-C, U-A, C-G, U-A, U-A, C-G, A-U, C-G, G-C, U-A, C-G, U-A, U-A, A-U.



Star

[illegible]