

A schematic diagram of a DNA molecule, likely representing a plasmid or a specific genomic region. The molecule is shown as a continuous line with various segments and features labeled. Key labels include:

- 60**: A label at the top left, near a circular feature.
- 55**: A label below 60, near another circular feature.
- 18**: A label on the left side, near a circular feature.
- 20C**: A label on the left side, near a circular feature.
- 14A**: A label on the left side, near a circular feature.
- 25**: A label on the left side, near a circular feature.
- 10**: A label on the left side, near a circular feature.
- 30**: A label on the left side, near a circular feature.
- 35**: A label at the bottom, near a circular feature.
- 45**: A label on the right side, near a circular feature.
- 50**: A label on the right side, near a circular feature.
- 65**: A label on the right side, near a circular feature.
- 70**: A label on the right side, near a circular feature.
- 5'**: A label at the top right, indicating the 5' end of the DNA strand.
- 1**: A label on the right side, near a circular feature.
- 3**: A label on the right side, near a circular feature.

 The diagram uses different colors (pink, blue, grey) to highlight specific regions or features. The molecule is connected to a series of lines and circles, possibly representing a cloning vector or a specific experimental setup.

[illegible]