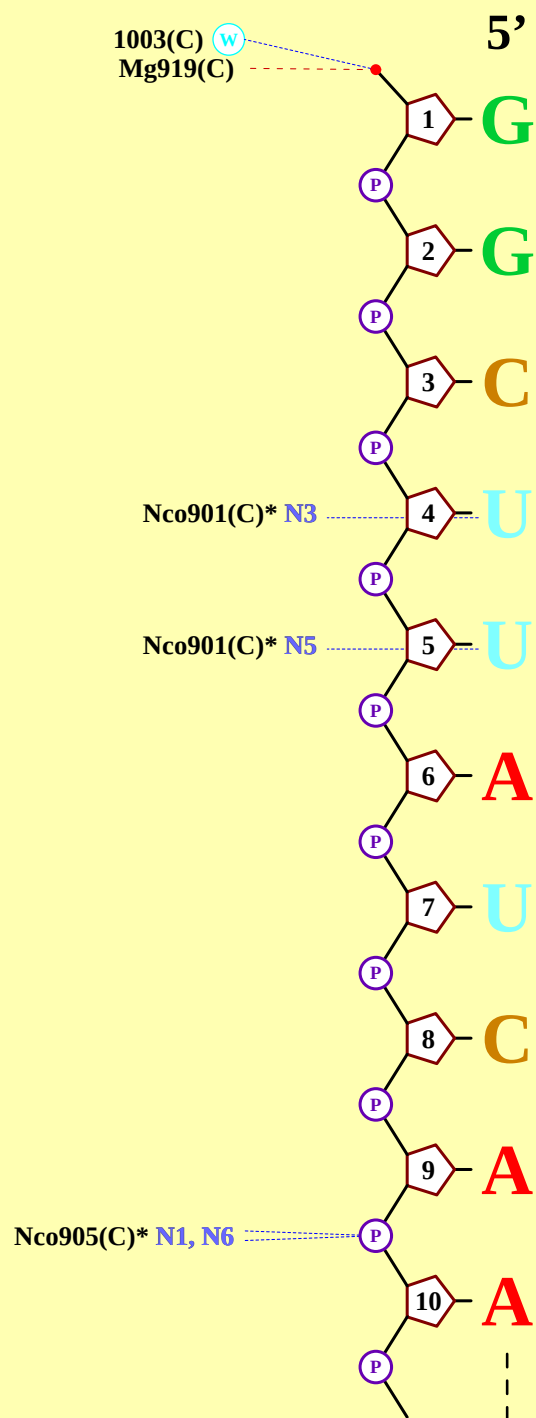


Chain C

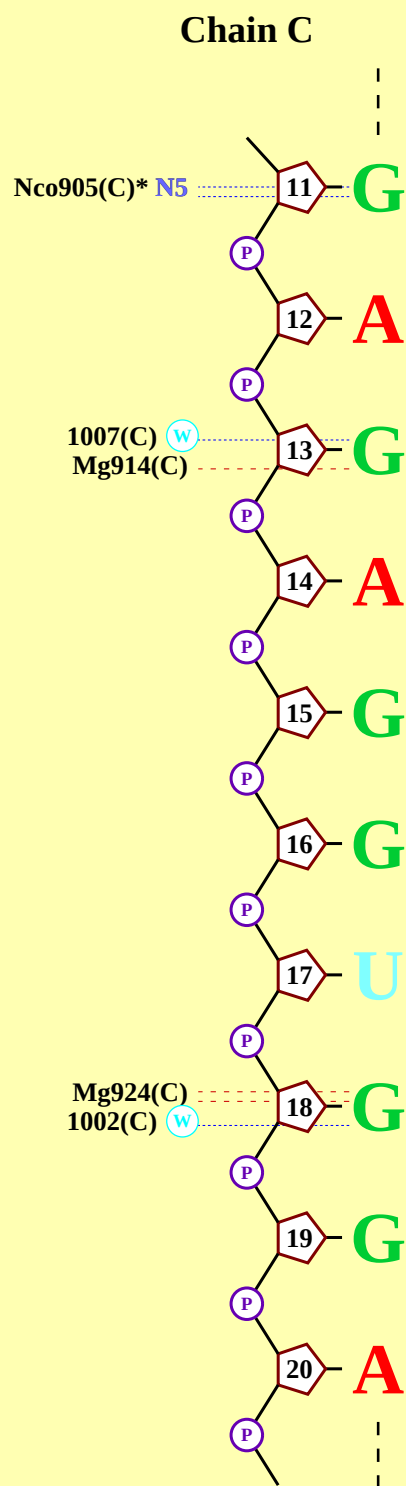


Key

- 3 Backbone sugar and base-number
- P Phosphate group
- * Residue/water on plot more than once

- Hydrogen bond to DNA
- Nonbonded contact to DNA (< 3.35Å)
- 88 W Water molecule and number

file



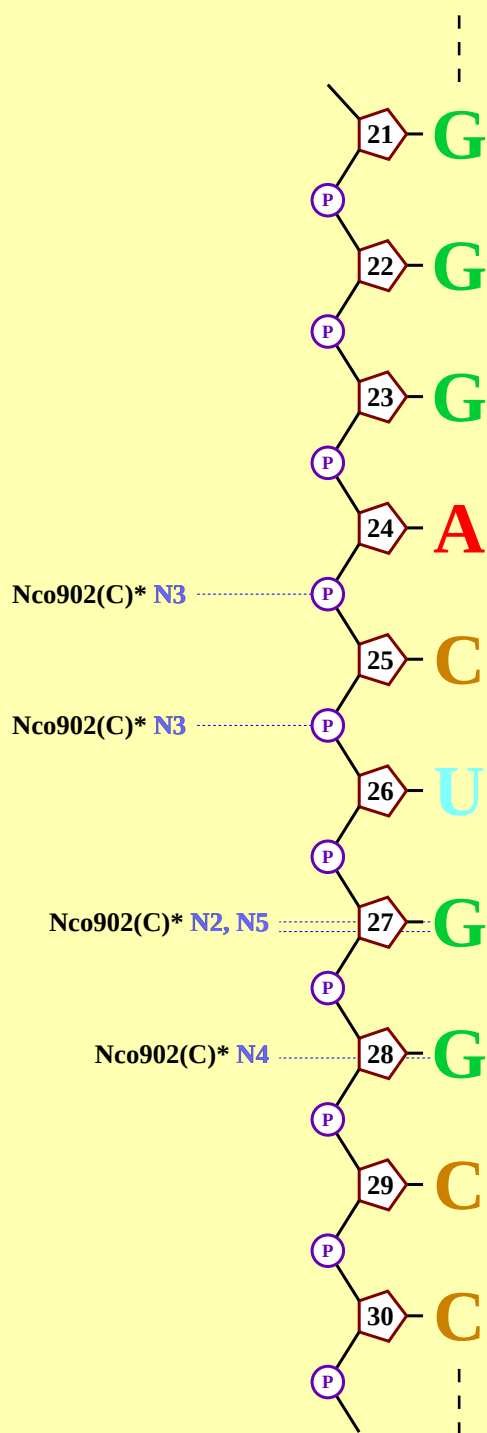
Key

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- Nonbonded contact to DNA (< 3.35Å)
- 88 Water molecule and number

file

Chain C



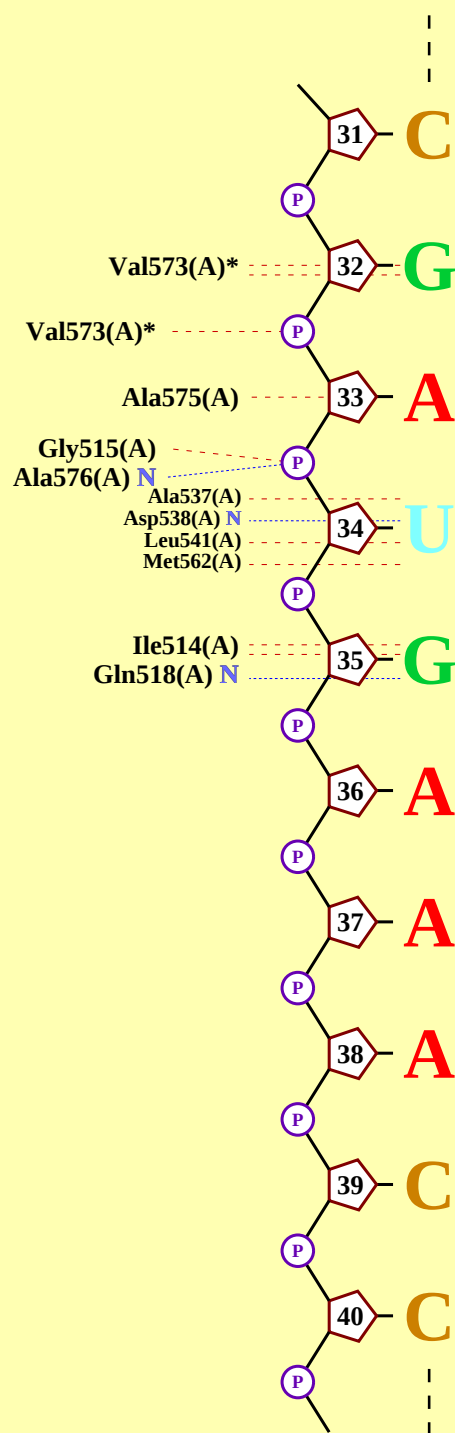
Key

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file

Chain C



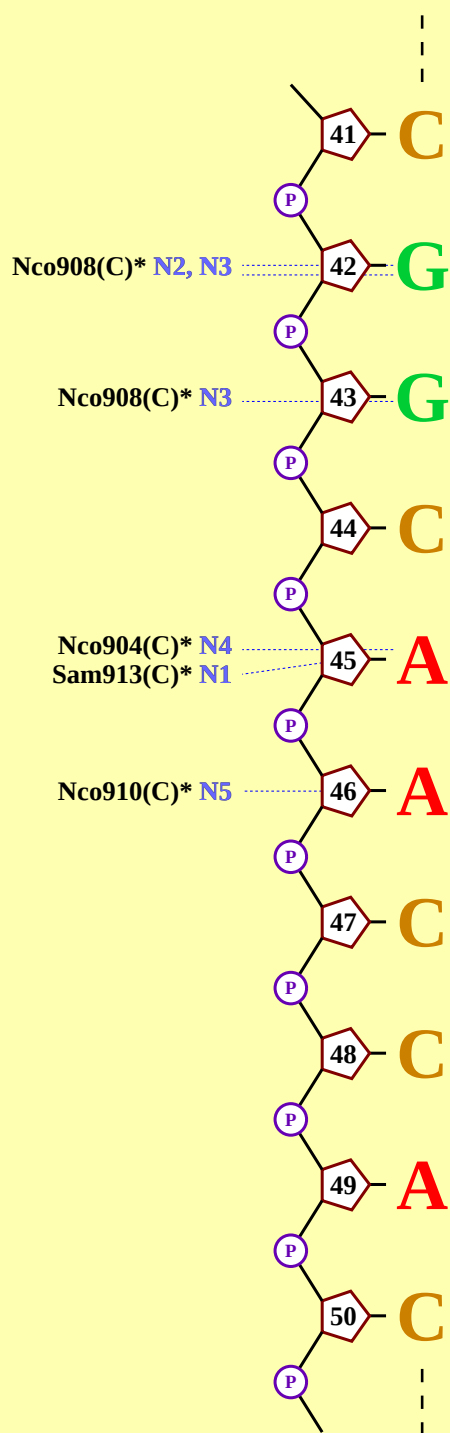
Key

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file

Chain C



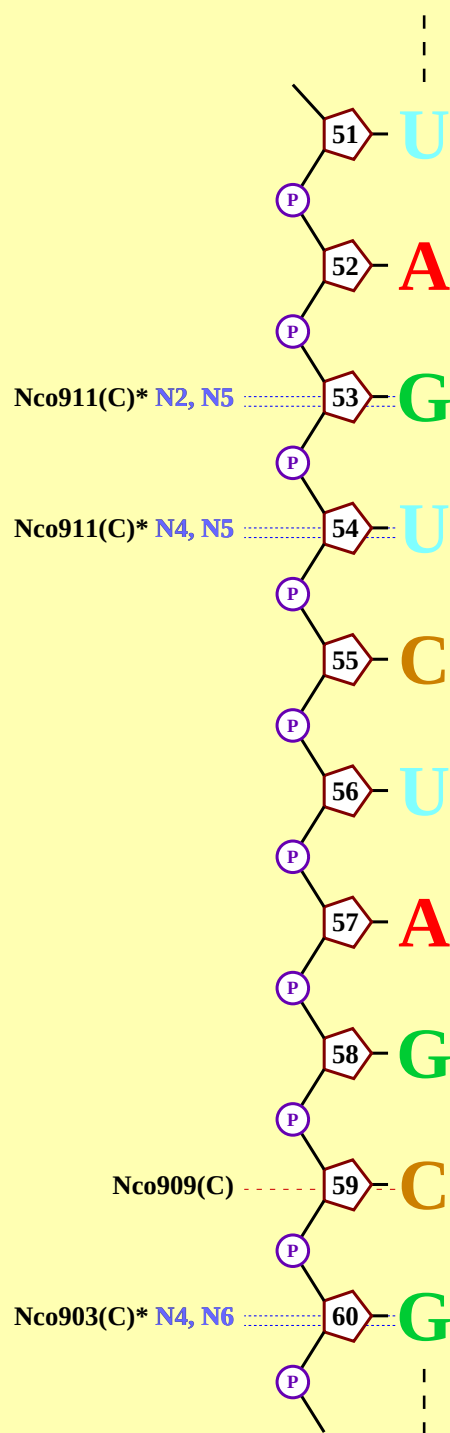
Key

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- * Residue/water on plot more than once

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- Nonbonded contact to DNA (< 3.35Å)
- 88 Water molecule and number

file

Chain C



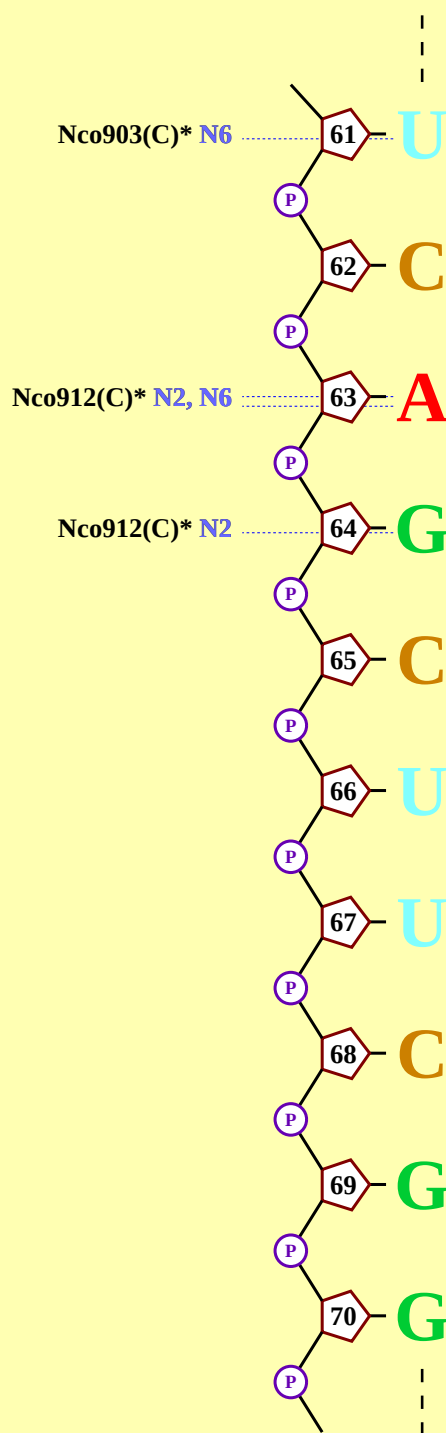
Key

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-  Phosphate group
- * Residue/water on plot more than once

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-  Nonbonded contact to DNA (< 3.35Å)
-  88  Water molecule and number

file

Chain C

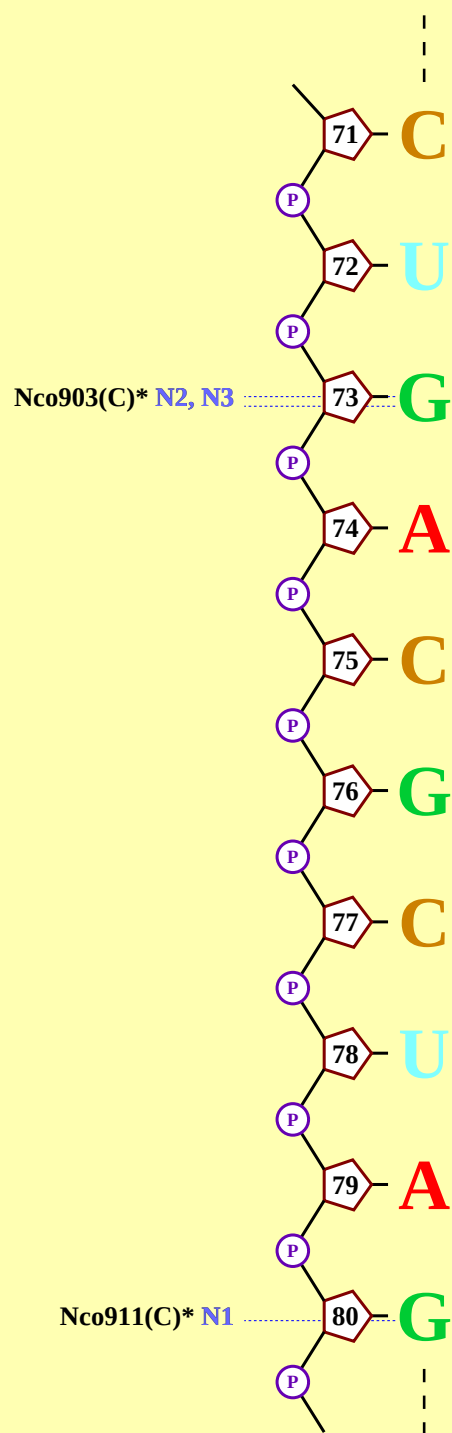


Key

- 3** Backbone sugar and base-number
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 * Residue/water on plot more than once
- Hydrogen bond to DNA
 - - - Nonbonded contact to DNA (< 3.35Å)
 88 **W** Water molecule and number

file

Chain C



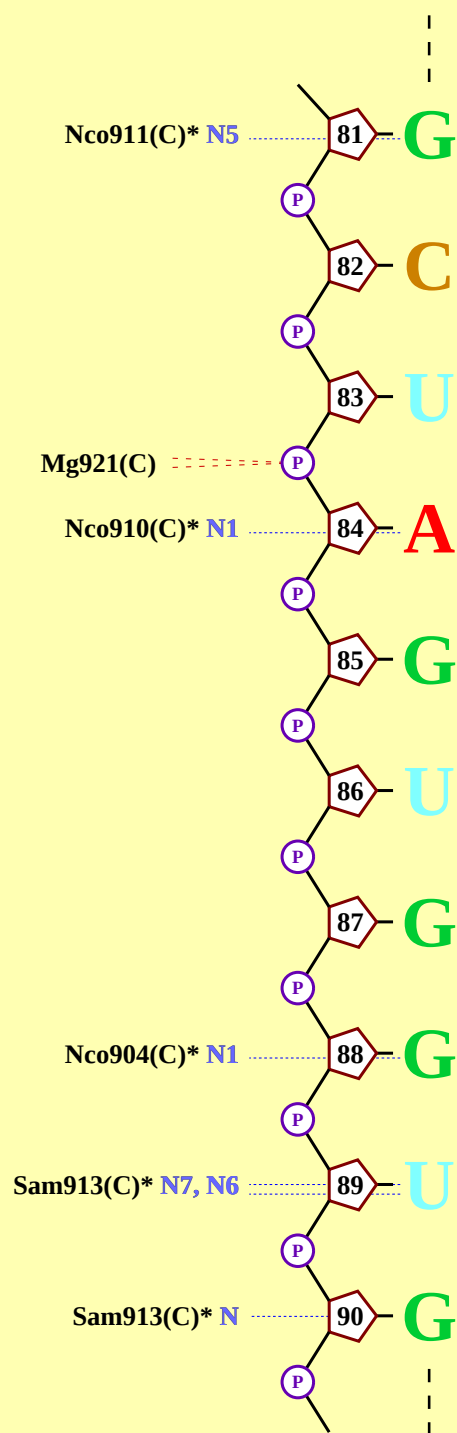
Key

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- 88  Water molecule and number

file

Chain C



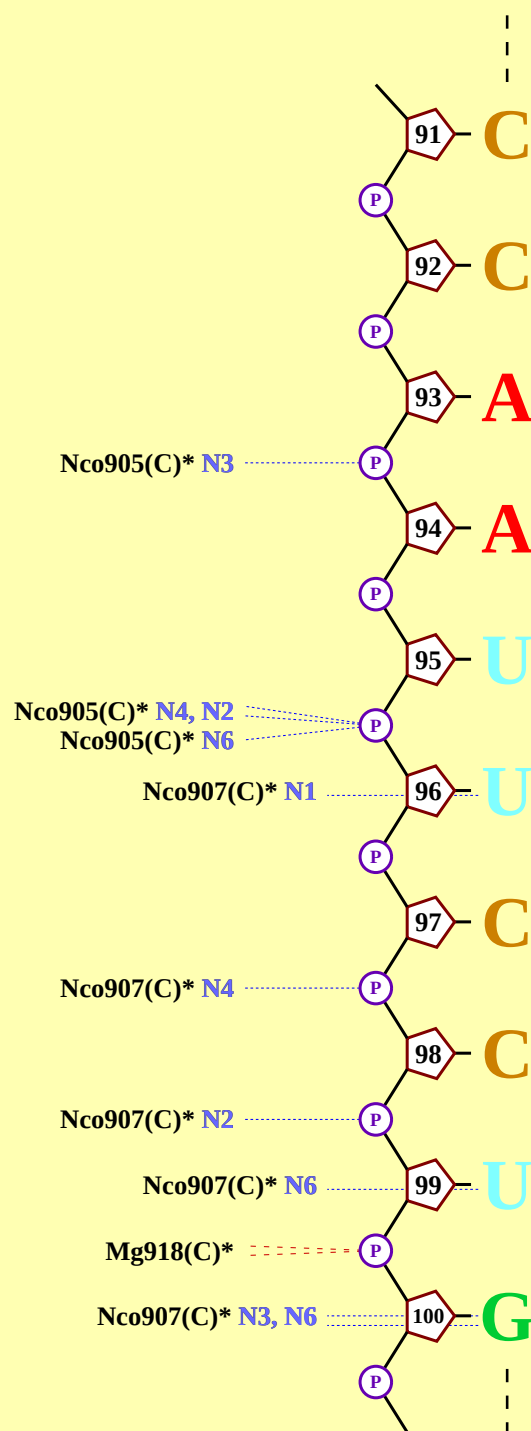
Key

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file

Chain C



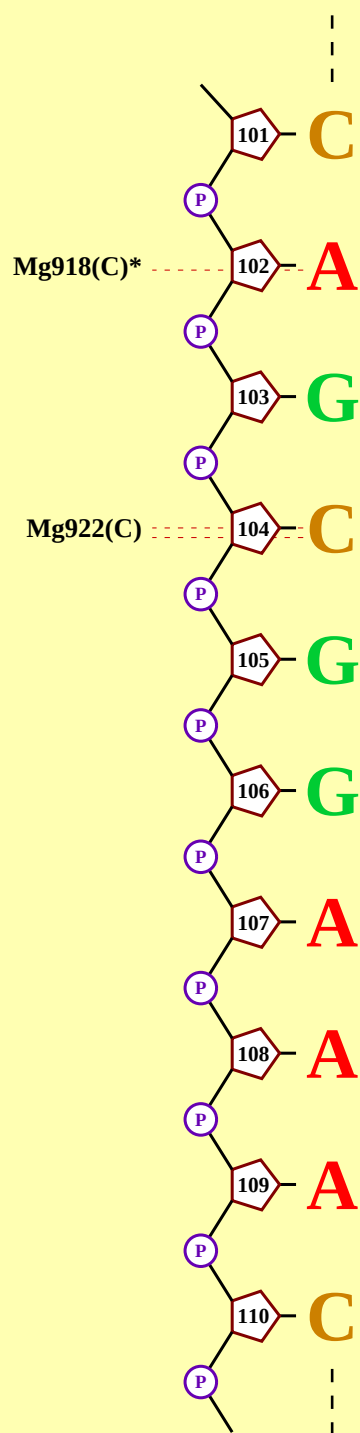
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Chain C



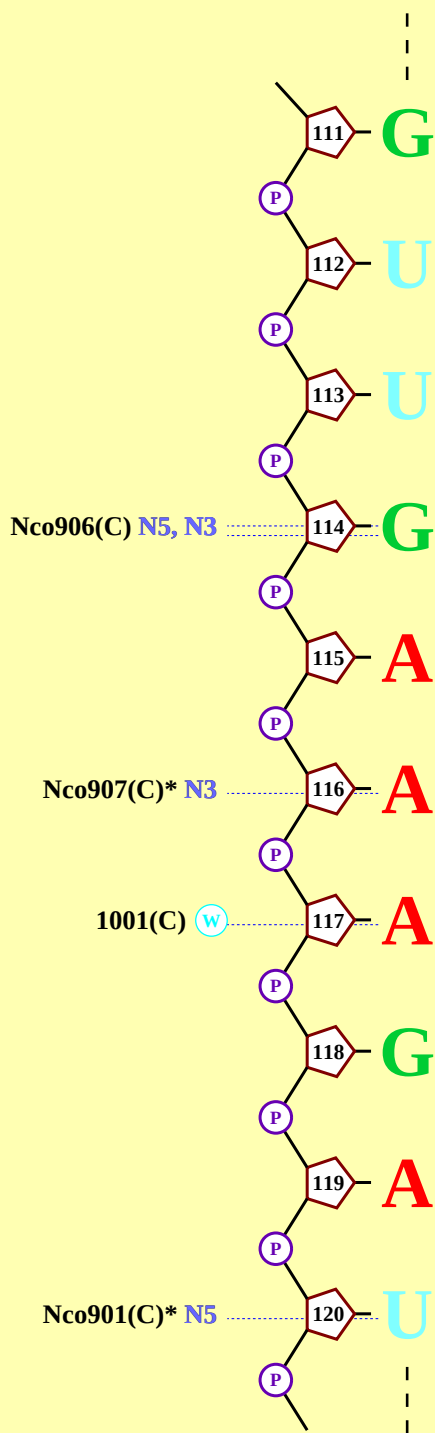
Key

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Chain C

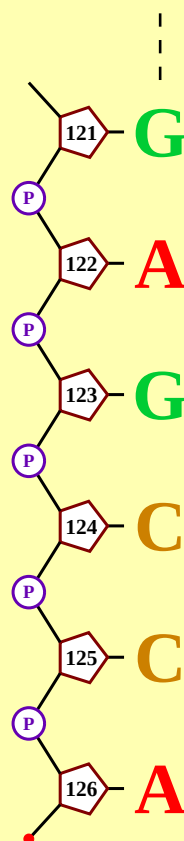


Key

- | | | | |
|----------|---|-----------|------------------------------------|
| 3 | Backbone sugar and base-number | | Hydrogen bond to DNA |
| P | Phosphate group | - - - - | Nonbonded contact to DNA (< 3.35Å) |
| | * Residue/water on plot more than once | 88 | W Water molecule and number |

file

Chain C



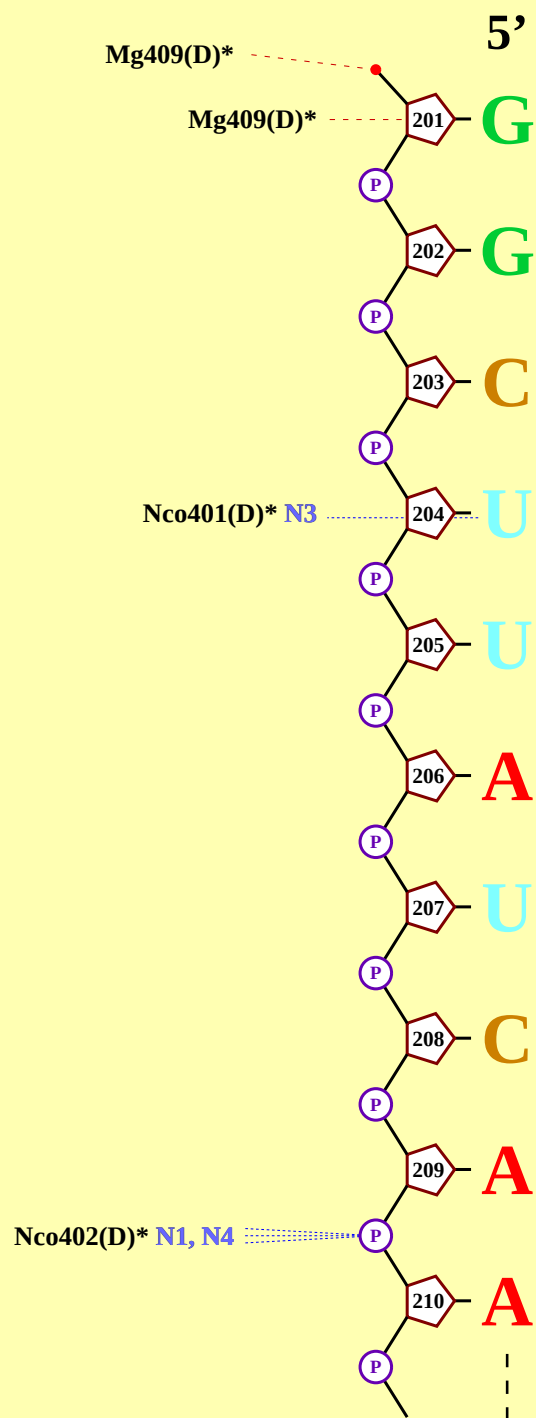
Key

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-  Phosphate group
- * Residue/water on plot more than once

-  Hydrogen bond to DNA
-  Nonbonded contact to DNA (< 3.35Å)
- 88  Water molecule and number

file

Chain D



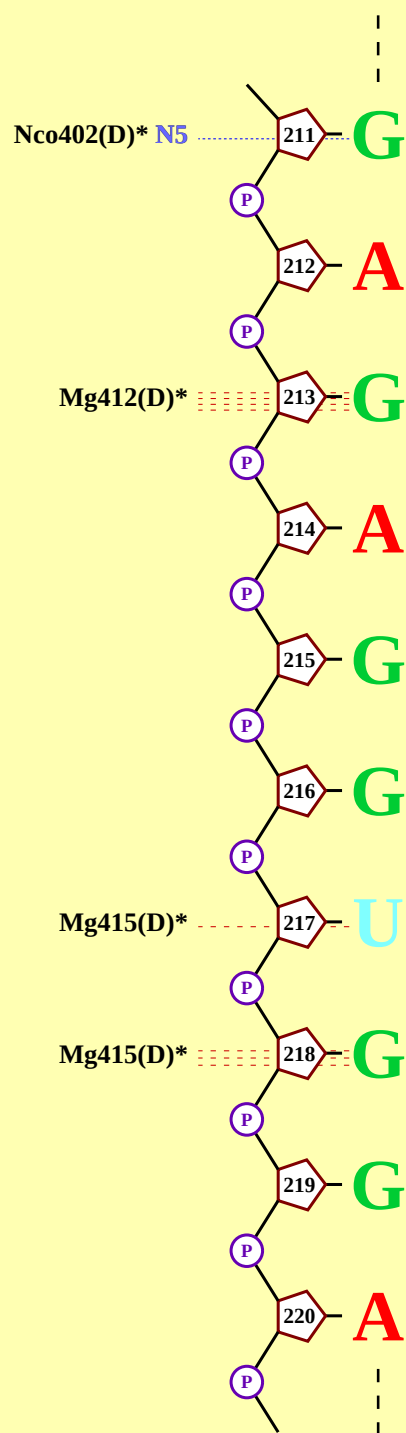
Key

- 3 Backbone sugar and base-number
- P Phosphate group
- * Residue/water on plot more than once

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- 88 W Water molecule and number

file

Chain D



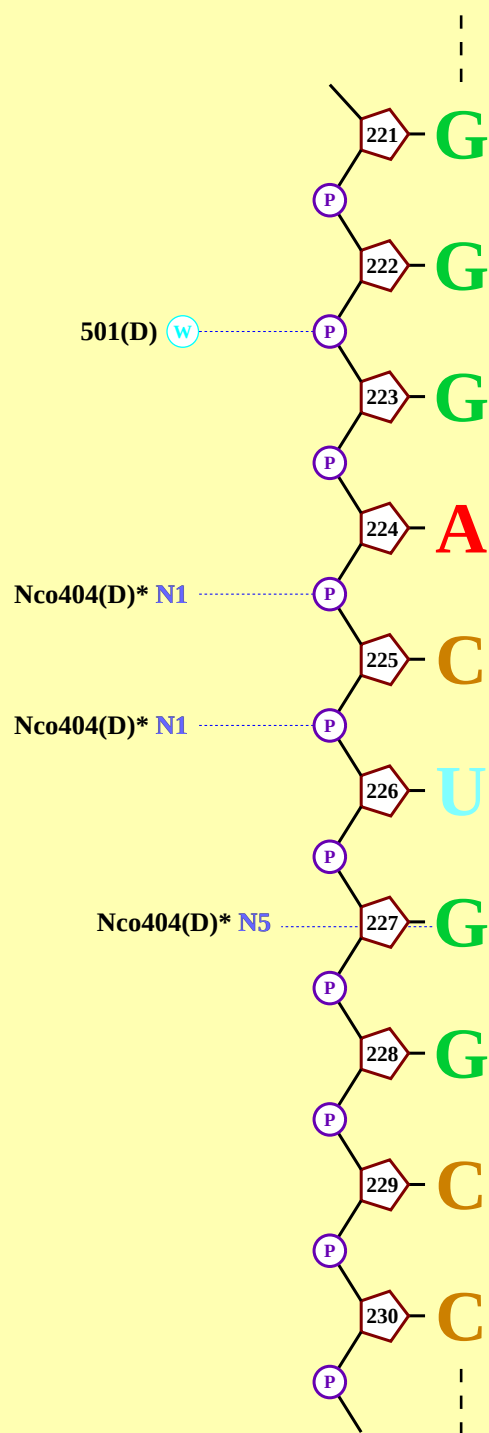
Key

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file

Chain D

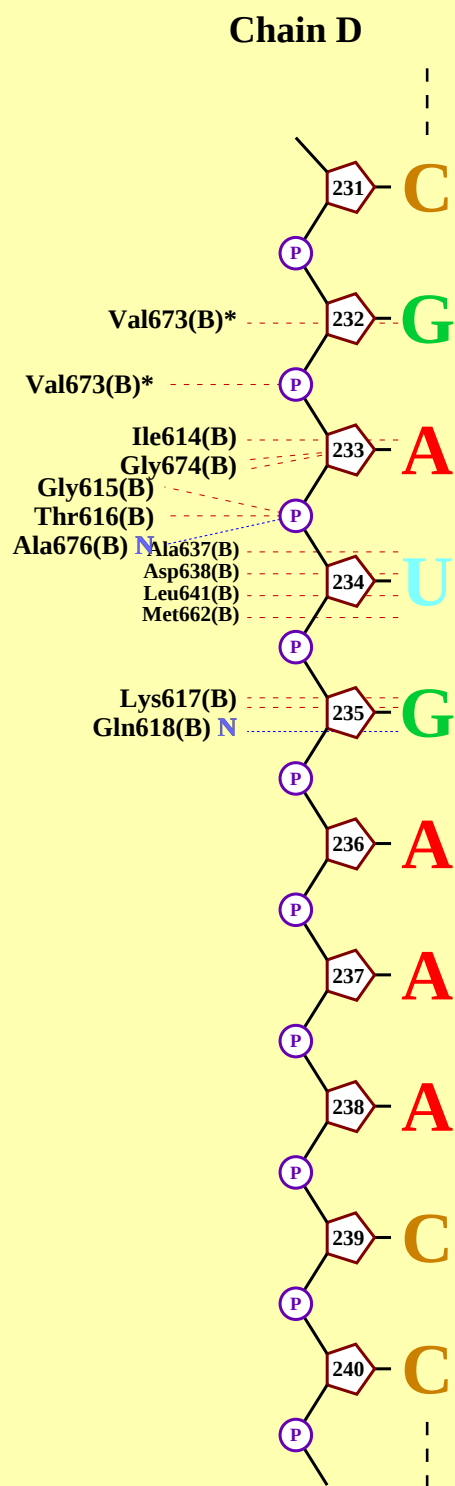


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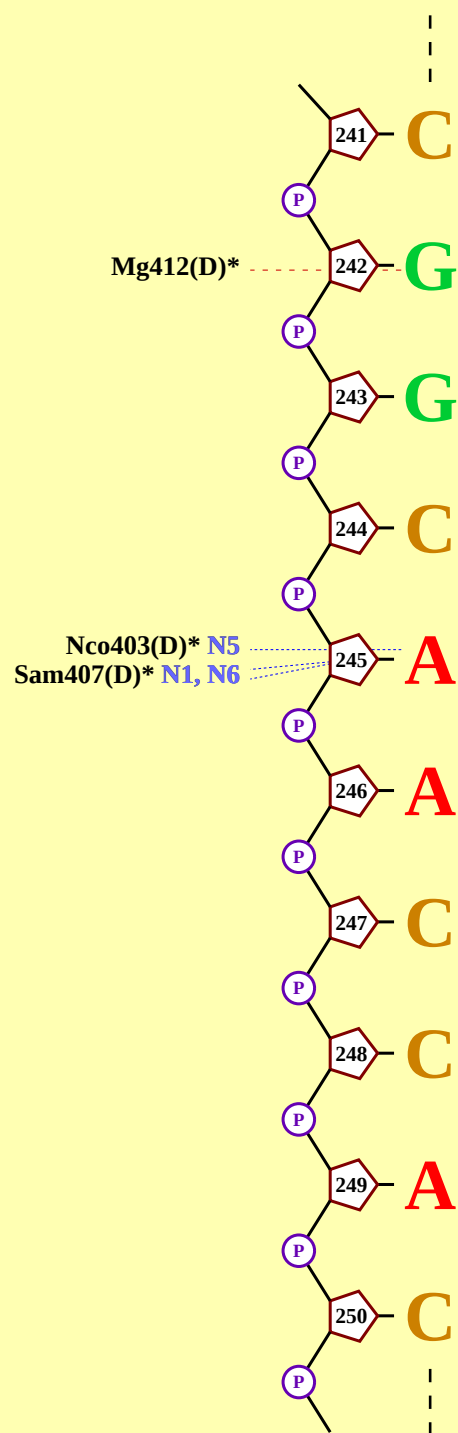
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Chain D



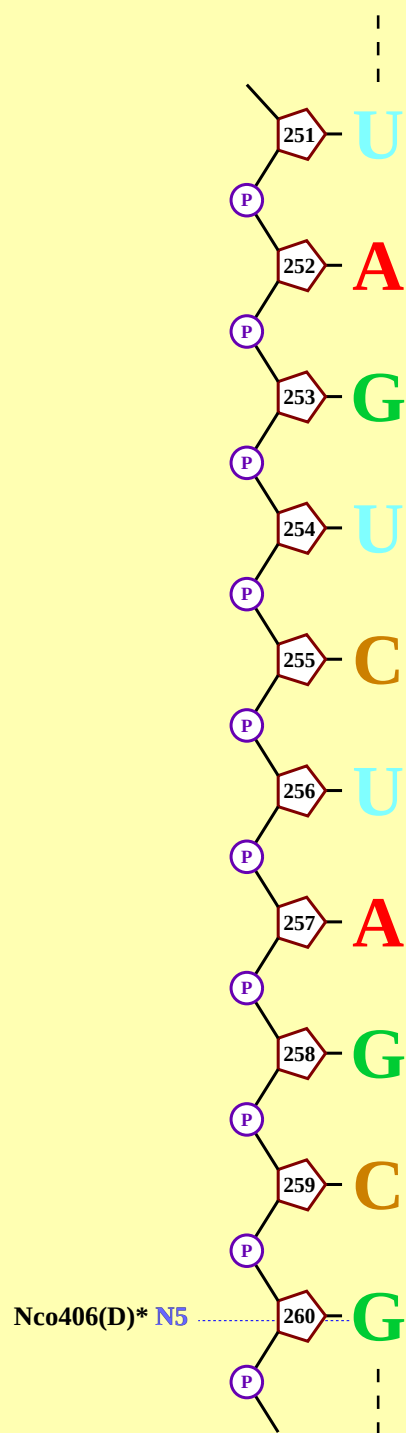
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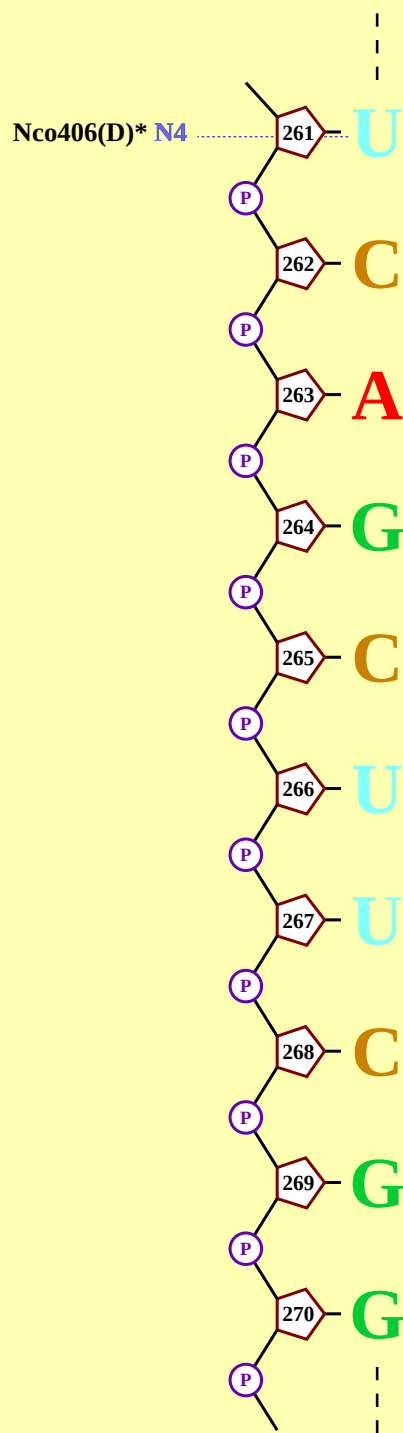
Key

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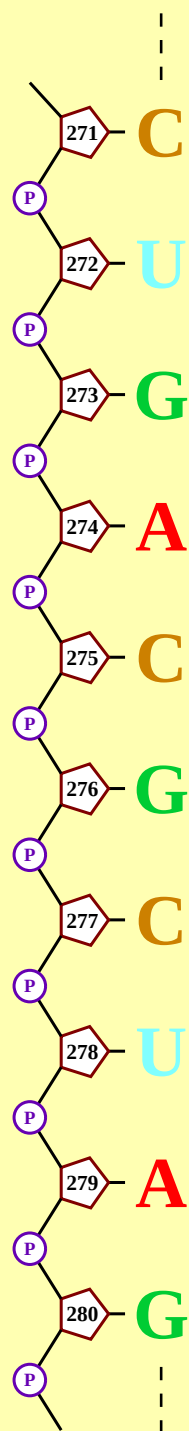


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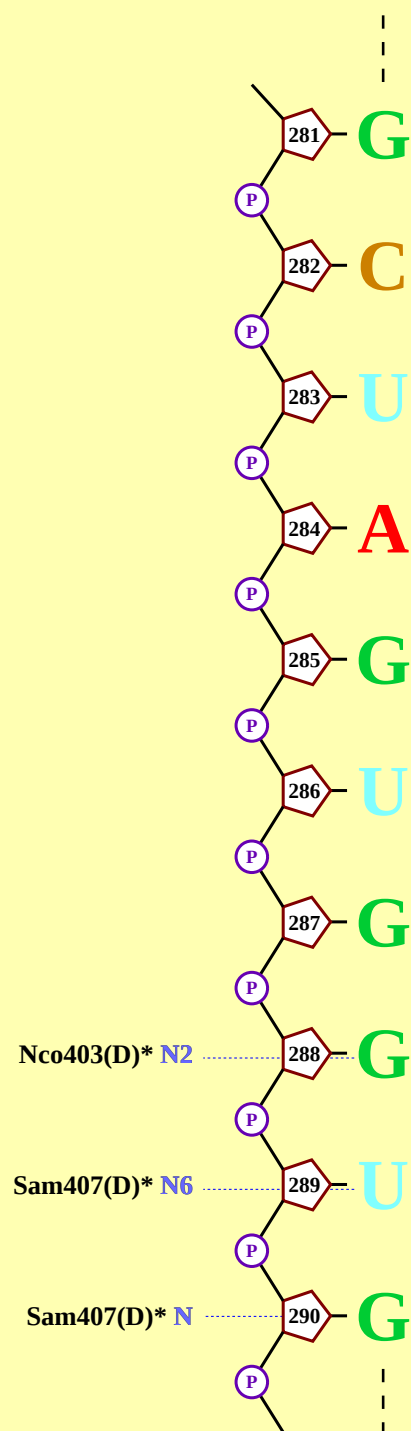
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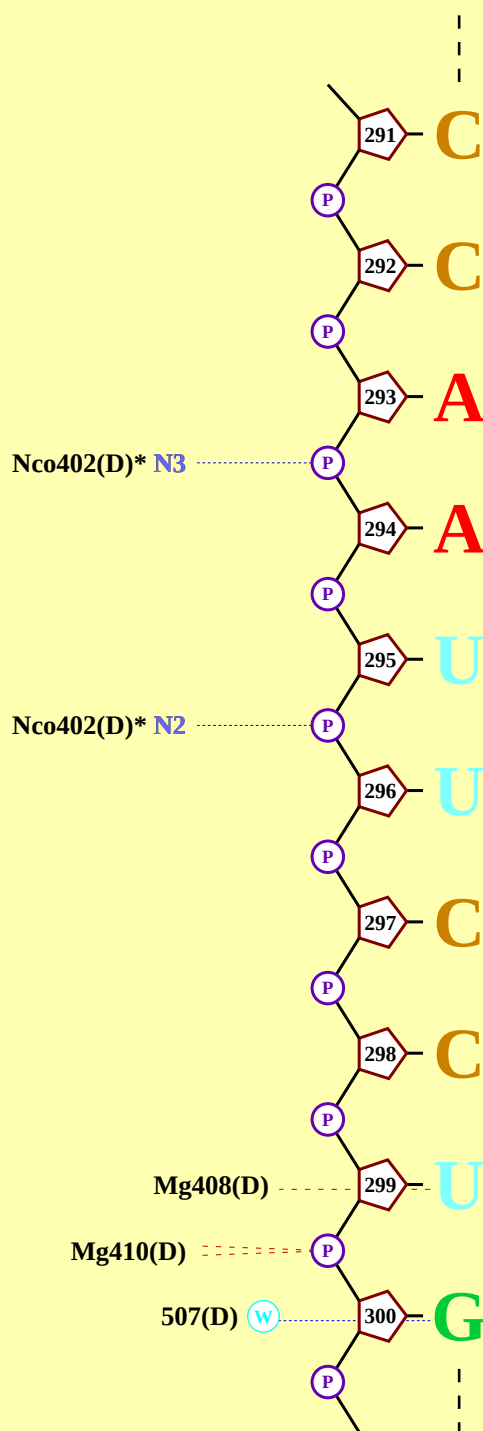
Key

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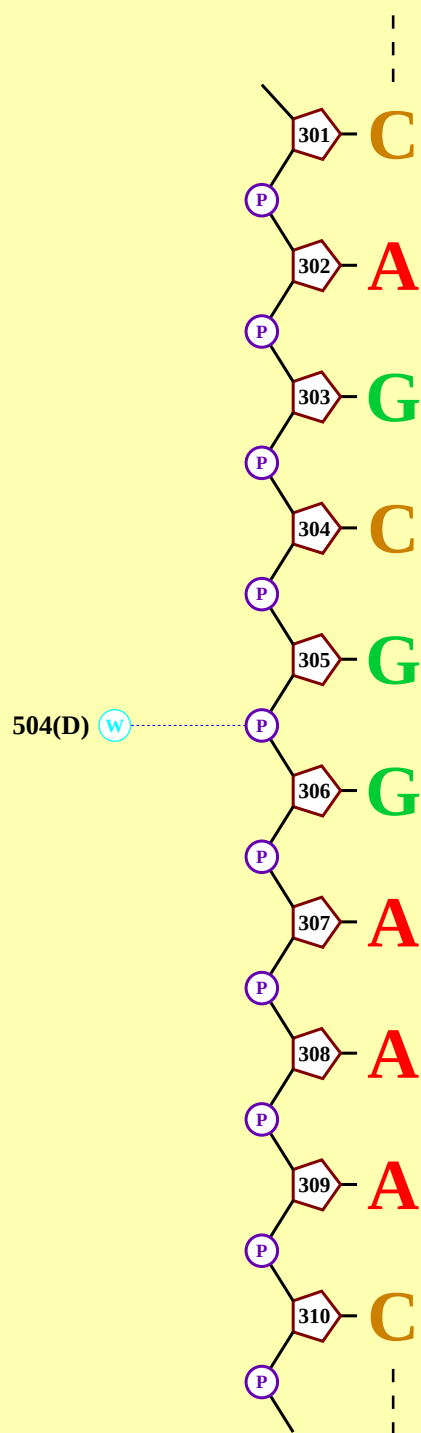
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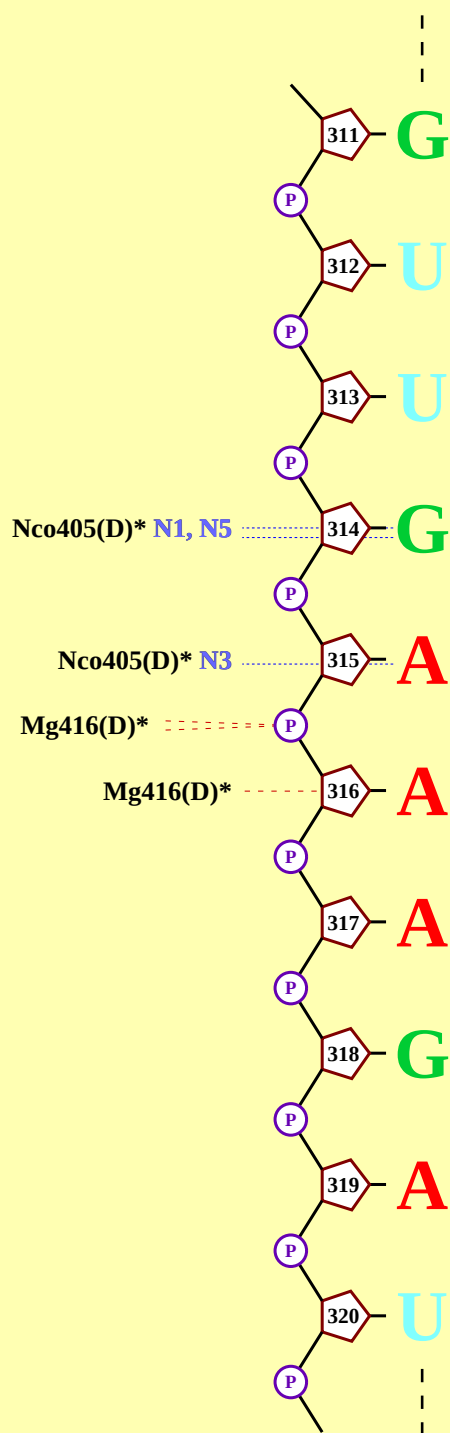
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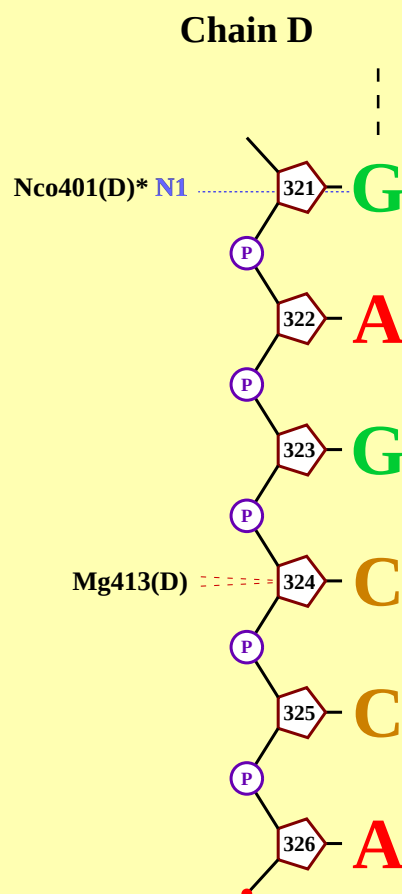


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