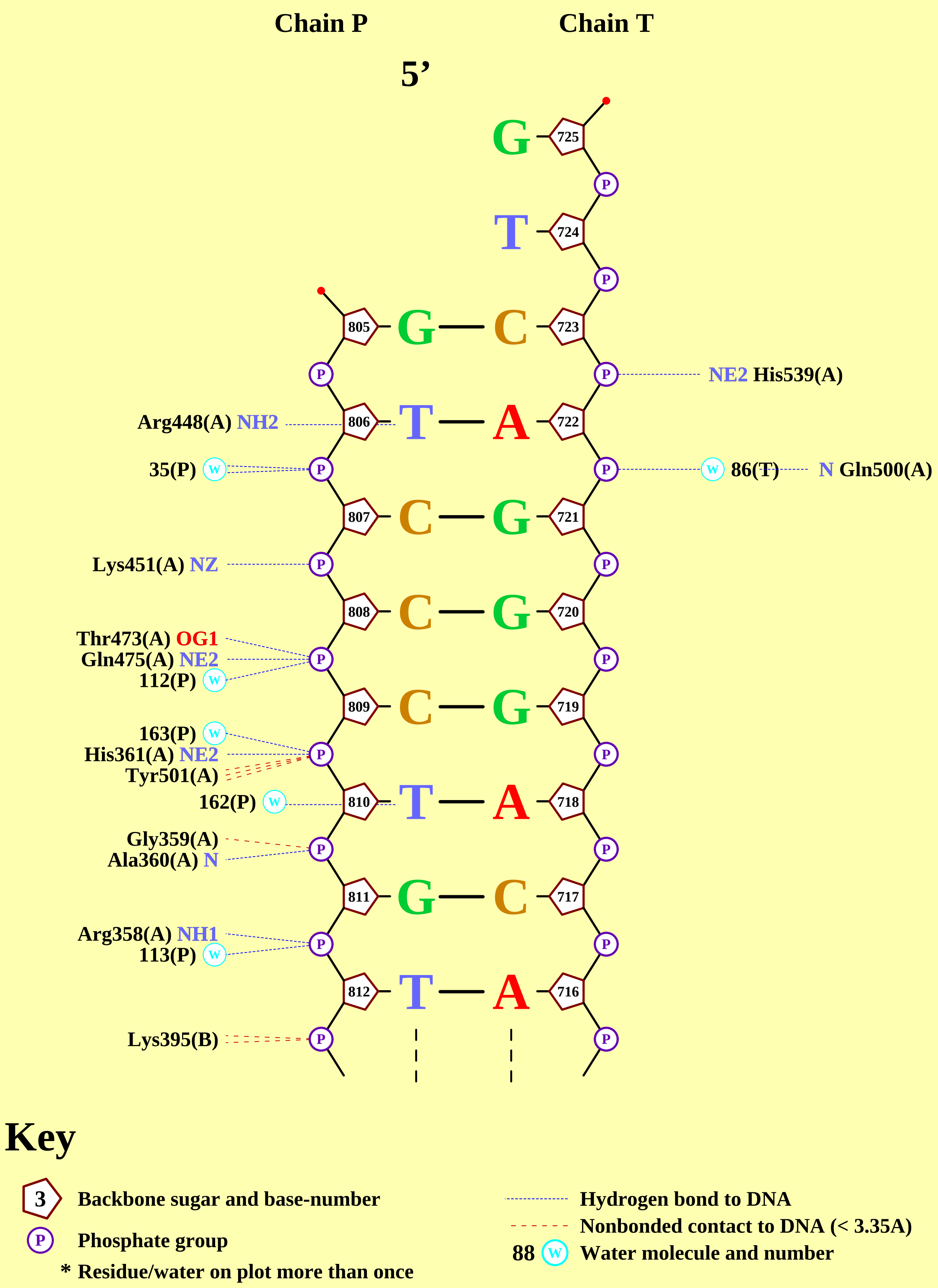
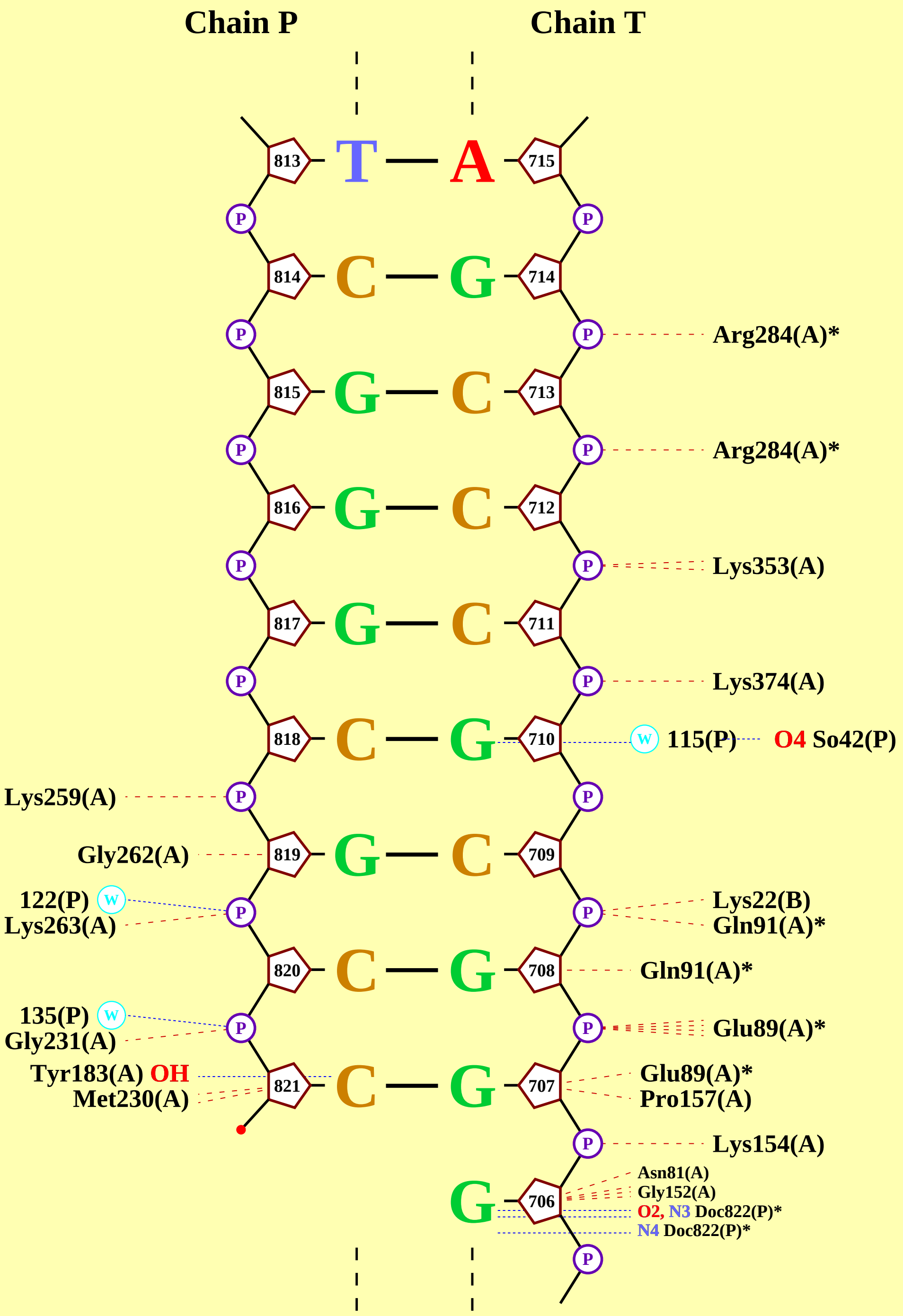

Chain P
Chain T
5’
G 725
T 724
805 G — C 723
NE2 His539(A)
Arg448(A) NH2
806 T — A 722
35(P) W
W 86(T) N Gln500(A)
807 C — G 721
Lys451(A) NZ
808 C — G 720
Thr473(A) OG1
Gln475(A) NE2
112(P) W
809 C — G 719
163(P) W
His361(A) NE2
Tyr501(A)
162(P) W
810 T — A 718
Gly359(A)
Ala360(A) N
811 G — C 717
Arg358(A) NH1
113(P) W
812 T — A 716
Lys395(B)
P
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 (< 3.35A)
88 W Water molecule and number

file



Key

3 Backbone sugar and base-number

P Phosphate group

* Residue/water on plot more than once

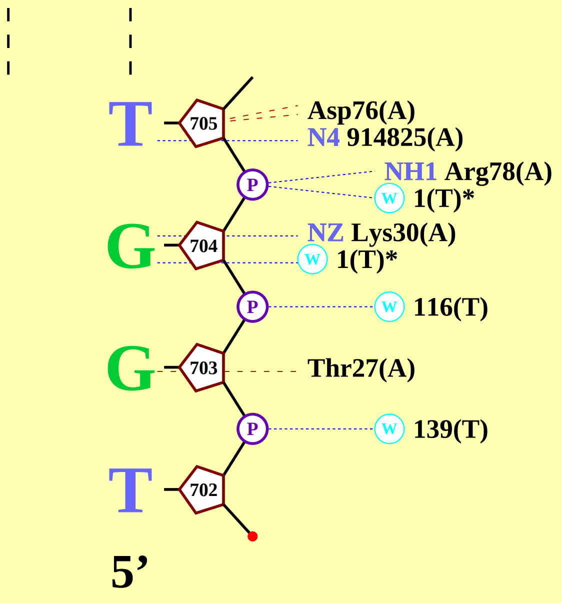
…… Hydrogen bond to DNA

- - - Nonbonded contact to DNA (< 3.35A)

88 W Water molecule and number

file

Chain T



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 (< 3.35A)

88 W Water molecule and number

file