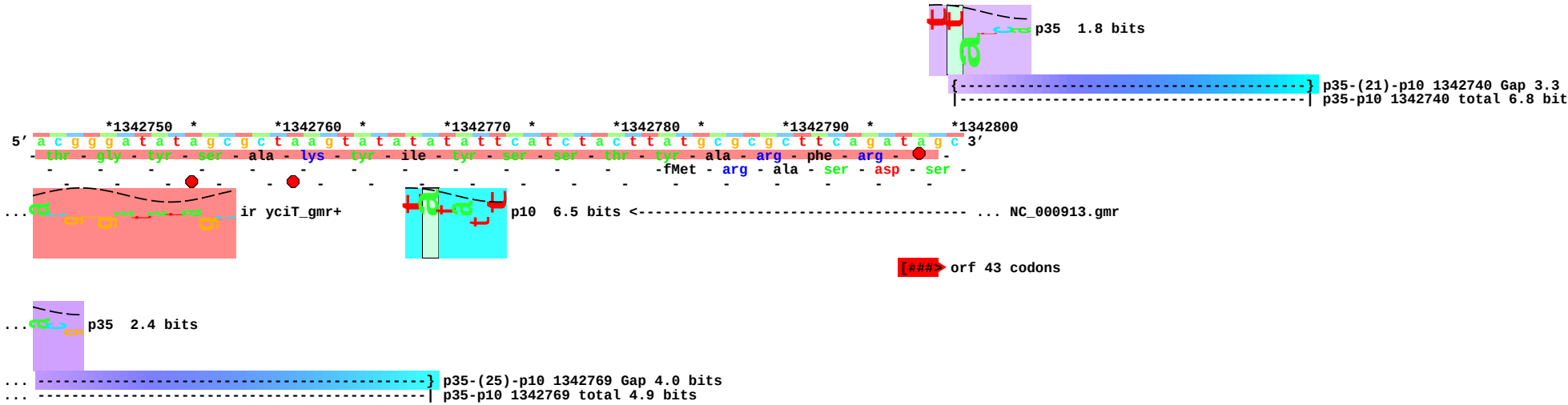
piece 1, NC_000913, yciT_gmr+, config: linear, direction: +, begin: 1342341, end: 1342800


p35 1.8 bits
{----------} p35-(21)-p10 1342740 Gap 3.3
|----------| p35-p10 1342740 total 6.8 bit
*1342750 *1342760 *1342770 *1342780 *1342790 *1342800
5′ a c g g g a t a t a g c g c t a a g t a t a t a t a t t c a t c t a c t t a t g c g c g c t t c a g a t a g c 3′
- thr - gly - tyr - ser - ala - lys - tyr - ile - tyr - ser - ser - thr - tyr - ala - arg - phe - arg -
-fMet - arg - ala - ser - asp - ser -
... ir yciT_gmr+
p10 6.5 bits <---------- ... NC_000913.gmr
[###> orf 43 codons
... p35 2.4 bits
... {----------} p35-(25)-p10 1342769 Gap 4.0 bits
... |----------| p35-p10 1342769 total 4.9 bits