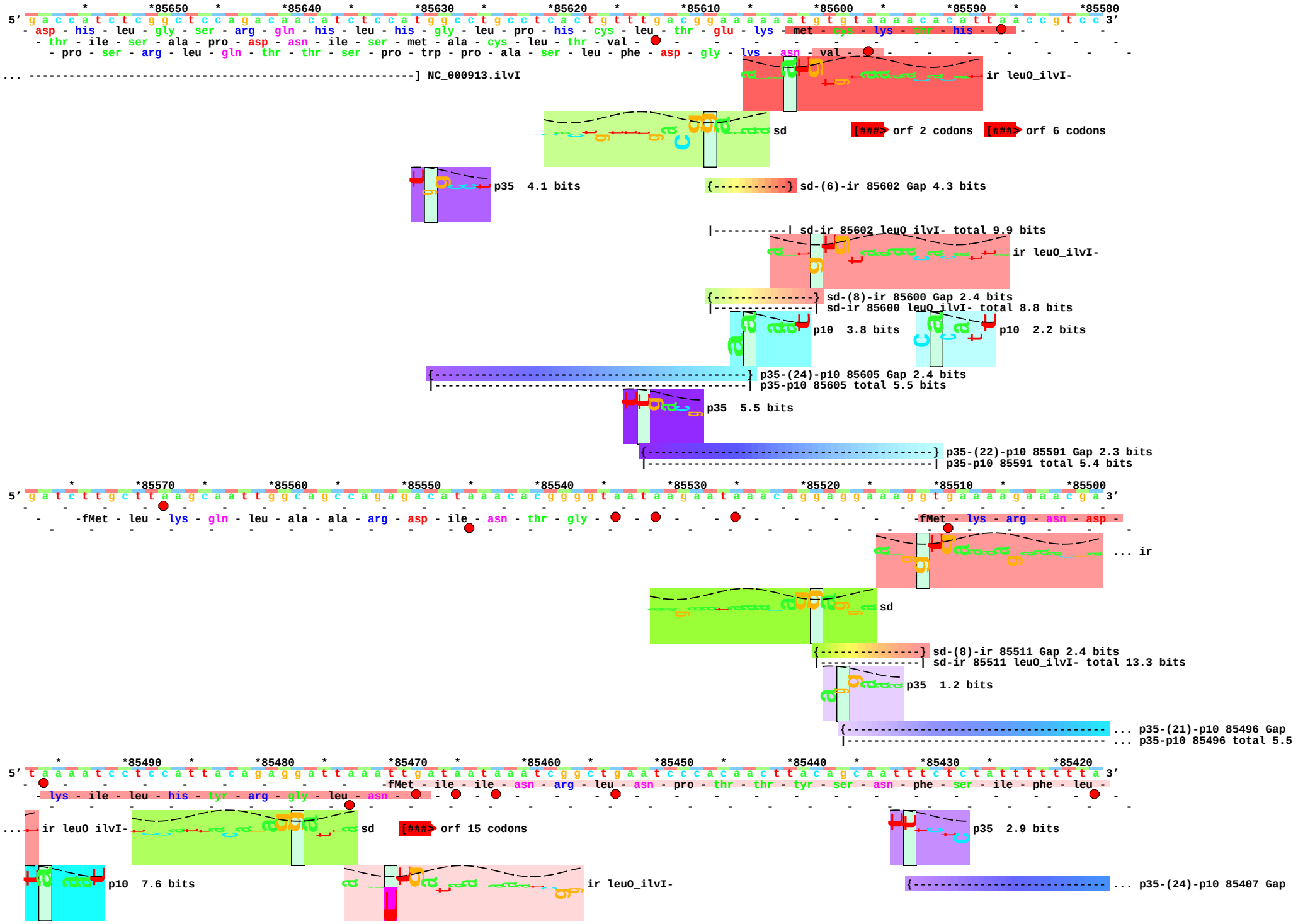
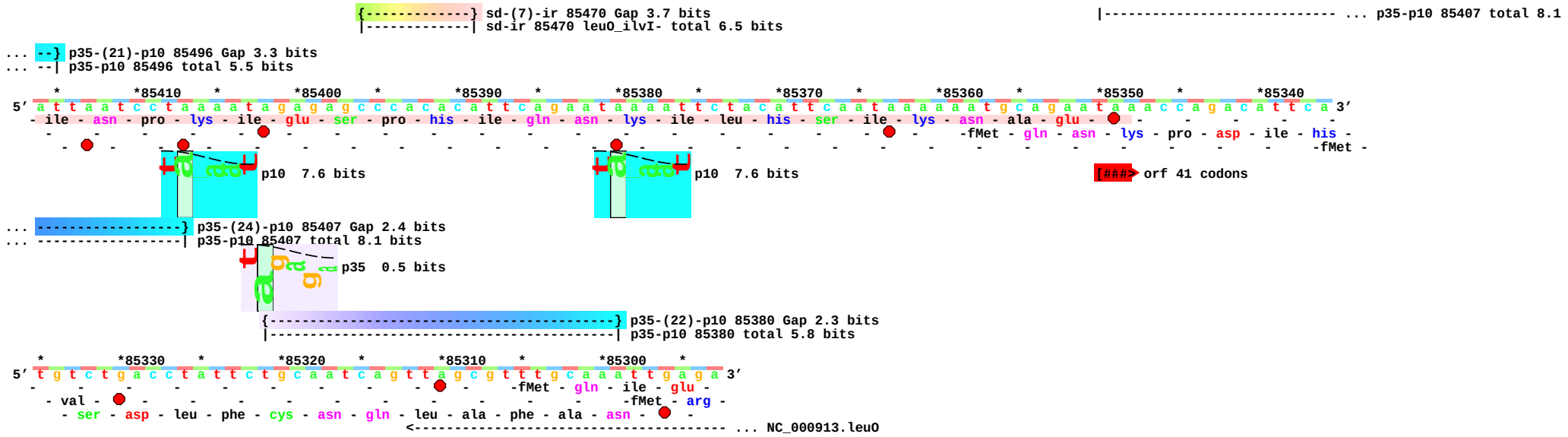
piece 1, NC_000913, leuO_ilvI-, config: linear, direction: -, begin: 85659, end: 85293




{---------} sd-(7)-ir 85470 Gap 3.7 bits
|---------| sd-ir 85470 leuO_ilvI- total 6.5 bits
|---------- ... p35-p10 85407 total 8.1
... --} p35-(21)-p10 85496 Gap 3.3 bits
... --| p35-p10 85496 total 5.5 bits
*85410 *85400 *85390 *85380 *85370 *85360 *85350 *85340
5' a t t a a t c c t a a a a t a g a g a g c c c a c a c a t t c a g a a t a a a a t t c t a c a t t c a a t a a a a a a t g c a g a a t a a a c c a g a c a t t c a 3'
- ile - asn - pro - lys - ile - glu - ser - pro - his - ile - gln - asn - lys - ile - leu - his - ser - ile - lys - asn - ala - glu -
-fMet - gln - asn - lys - pro - asp - ile - his -
-fMet -
p10 7.6 bits
p10 7.6 bits
[###> orf 41 codons
... ----------} p35-(24)-p10 85407 Gap 2.4 bits
... ----------| p35-p10 85407 total 8.1 bits
p35 0.5 bits
{----------} p35-(22)-p10 85380 Gap 2.3 bits
|----------| p35-p10 85380 total 5.8 bits
*85330 *85320 *85310 *85300
5' t g t c t g a c c t a t t c t g c a a t c a g t t a g c g t t t g c a a a t t g a g a 3'
-fMet - gln - ile - glu -
- val -
-fMet - arg -
- ser - asp - leu - phe - cys - asn - gln - leu - ala - phe - ala - asn -
<---------- ... NC_000913.leuO