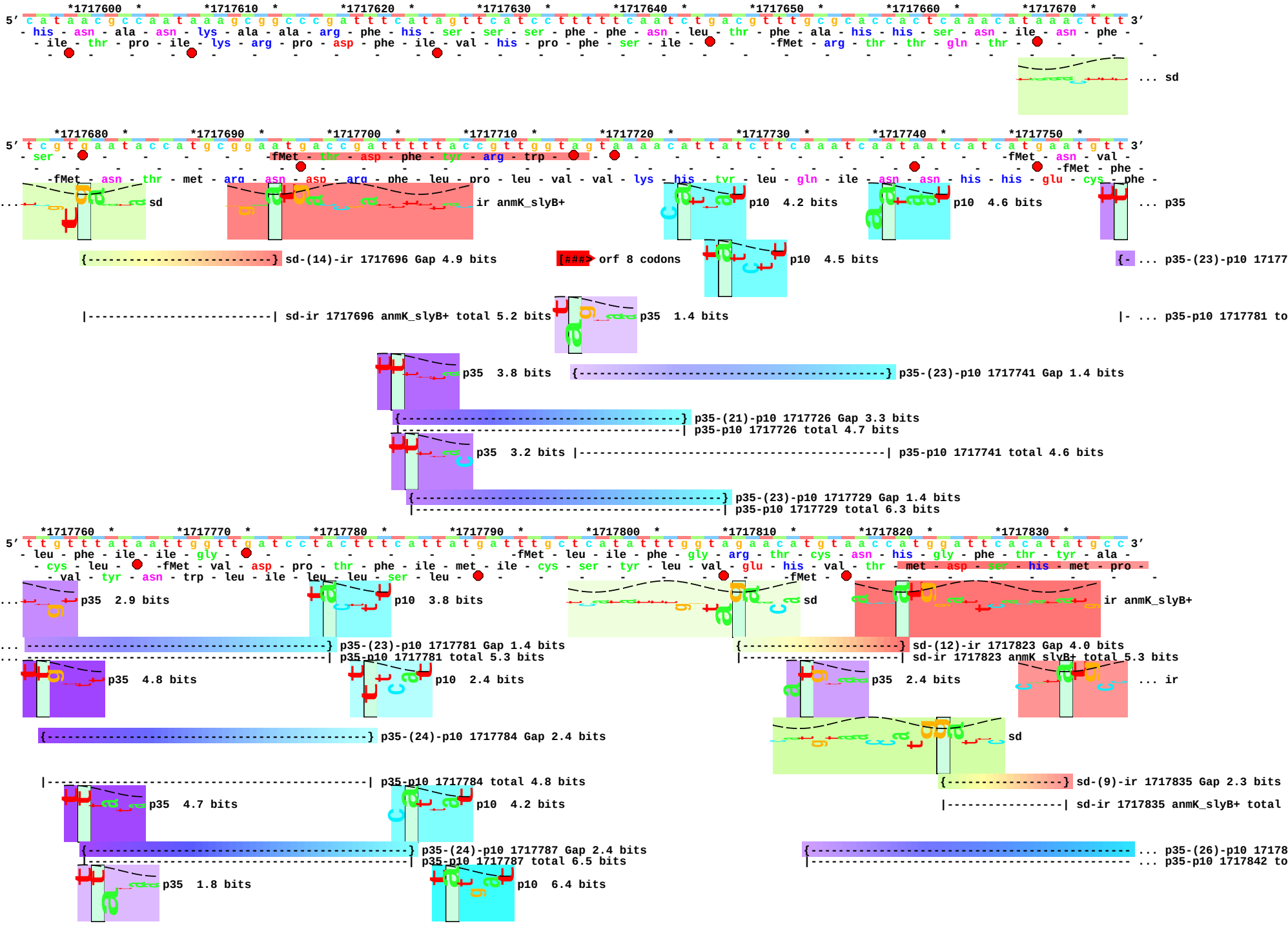
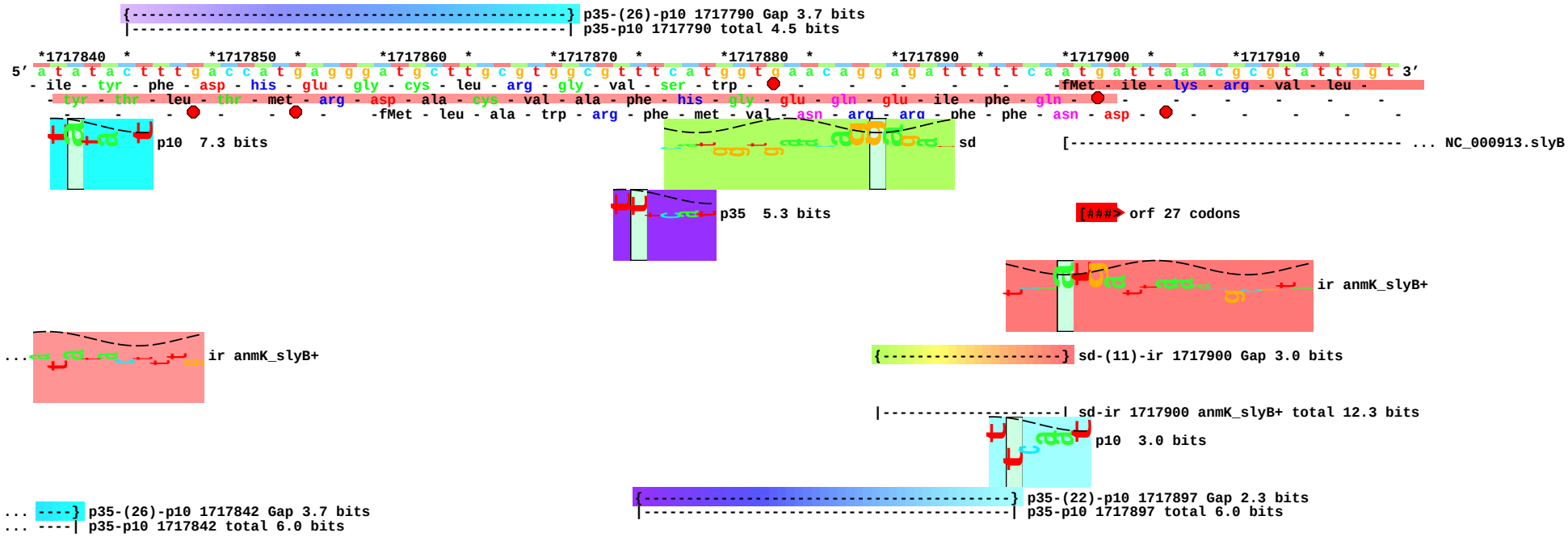
piece 1, NC_000913, anmK_slyB+, config: linear, direction: +, begin: 1717597, end: 1717919




{----------} p35-(26)-p10 1717790 Gap 3.7 bits
|----------| p35-p10 1717790 total 4.5 bits
*1717840 * *1717850 * *1717860 * *1717870 * *1717880 * *1717890 * *1717900 * *1717910 *
5' a t a t a c t t t g a c c a t g a g g g a t g c t t g c g t g g c g t t t c a t g g t g a a c a g g a g a t t t t t c a a t g a t t a a a c g c g t a t t g g t 3'
- ile - tyr - phe - asp - his - glu - gly - cys - leu - arg - gly - val - ser - trp - - - - - - -fMet - ile - lys - arg - val - leu -
- tyr - thr - leu - thr - met - arg - asp - ala - cys - val - ala - phe - his - gly - glu - gln - glu - ile - phe - gln - - - - - - - -
- - - - - - - -fMet - leu - ala - trp - arg - phe - met - val - asn - arg - arg - phe - phe - asn - asp - - - - - - -
p10 7.3 bits
sd
[---------- ... NC_000913.slyB
p35 5.3 bits
[###> orf 27 codons
ir anmK_slyB+
ir anmK_slyB+
{----------} sd-(11)-ir 1717900 Gap 3.0 bits
|----------| sd-ir 1717900 anmK_slyB+ total 12.3 bits
p10 3.0 bits
{----------} p35-(22)-p10 1717897 Gap 2.3 bits
|----------| p35-p10 1717897 total 6.0 bits
{----} p35-(26)-p10 1717842 Gap 3.7 bits
|----| p35-p10 1717842 total 6.0 bits