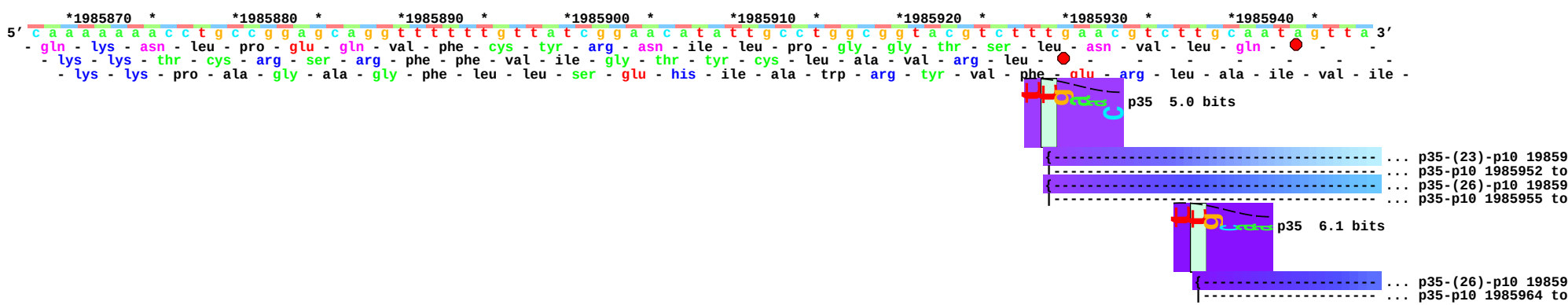
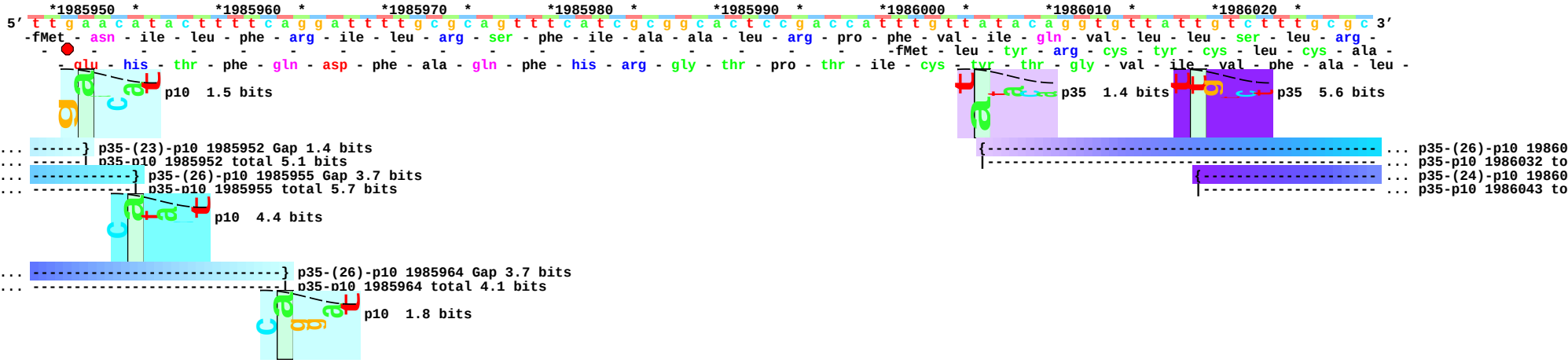
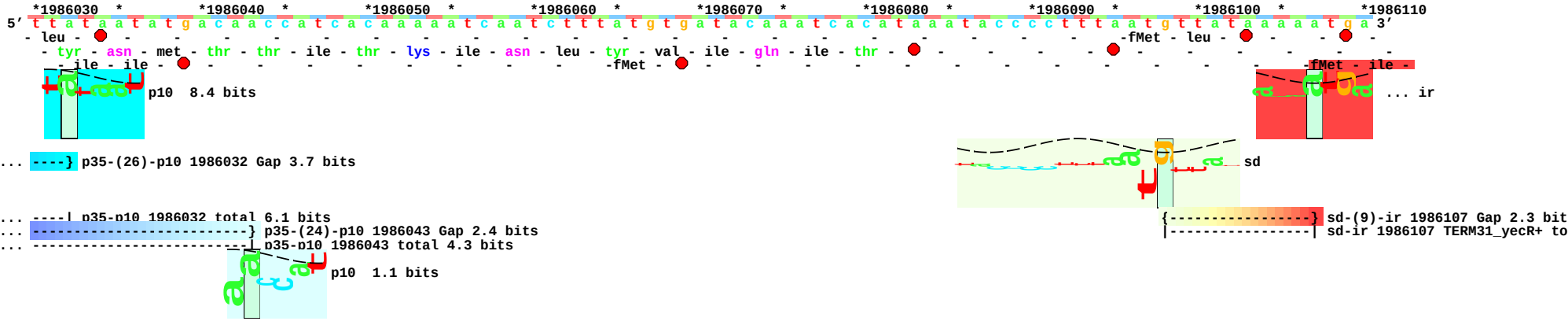
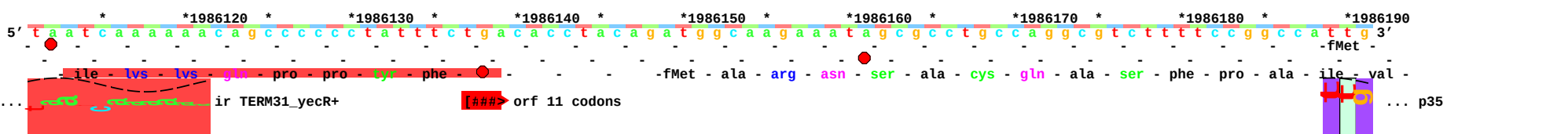
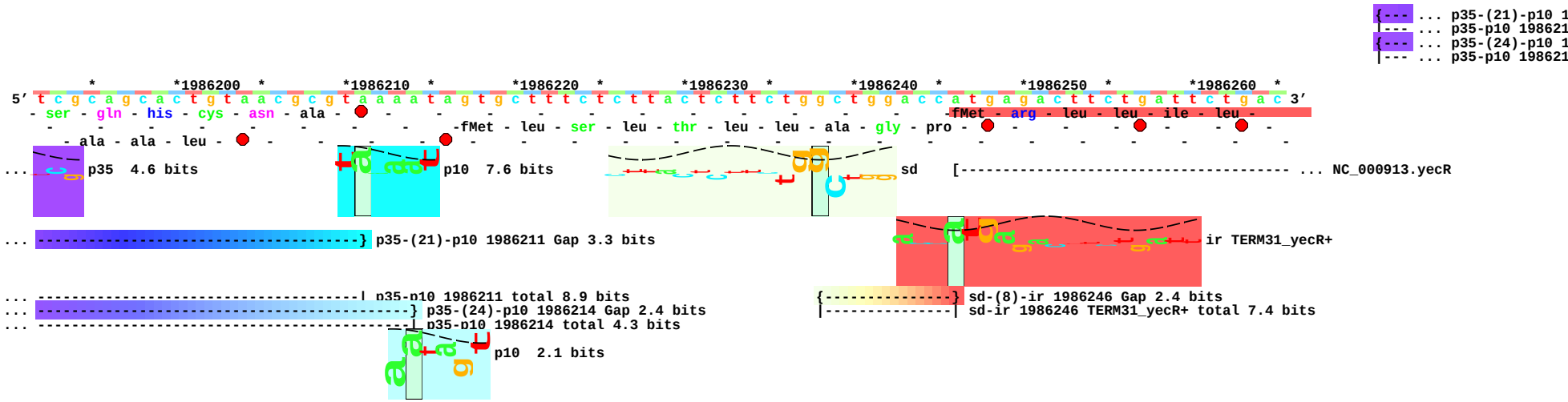
piece 1, NC_000913, TERM31_yecR+, config: linear, direction: +, begin: 1985868, end: 1986265










{--- ... p35-(21)-p10 1
|--- ... p35-p10 198621
{--- ... p35-(24)-p10 1
|--- ... p35-p10 198621
*1986200 *1986210 *1986220 *1986230 *1986240 *1986250 *1986260
5′ t c g c a g c a c t g t a a c g c g t a a a a t a g t g c t t t c t c t t a c t c t t c t g g c t g g a c c a t g a g a c t t c t g a t t c t g a c 3′
- ser - gln - his - cys - asn - ala - fMet - arg - leu - leu - ile - leu -
fMet - leu - ser - leu - thr - leu - leu - ala - gly - pro -
- ala - ala - leu -
... p35 4.6 bits
p10 7.6 bits
sd [---------- ... NC_000913.yecR
... ----------} p35-(21)-p10 1986211 Gap 3.3 bits
ir TERM31_yecR+
... ----------| p35-p10 1986211 total 8.9 bits
... ----------} p35-(24)-p10 1986214 Gap 2.4 bits
... ----------| p35-p10 1986214 total 4.3 bits
{----------} sd-(8)-ir 1986246 Gap 2.4 bits
|----------| sd-ir 1986246 TERM31_yecR+ total 7.4 bits
p10 2.1 bits