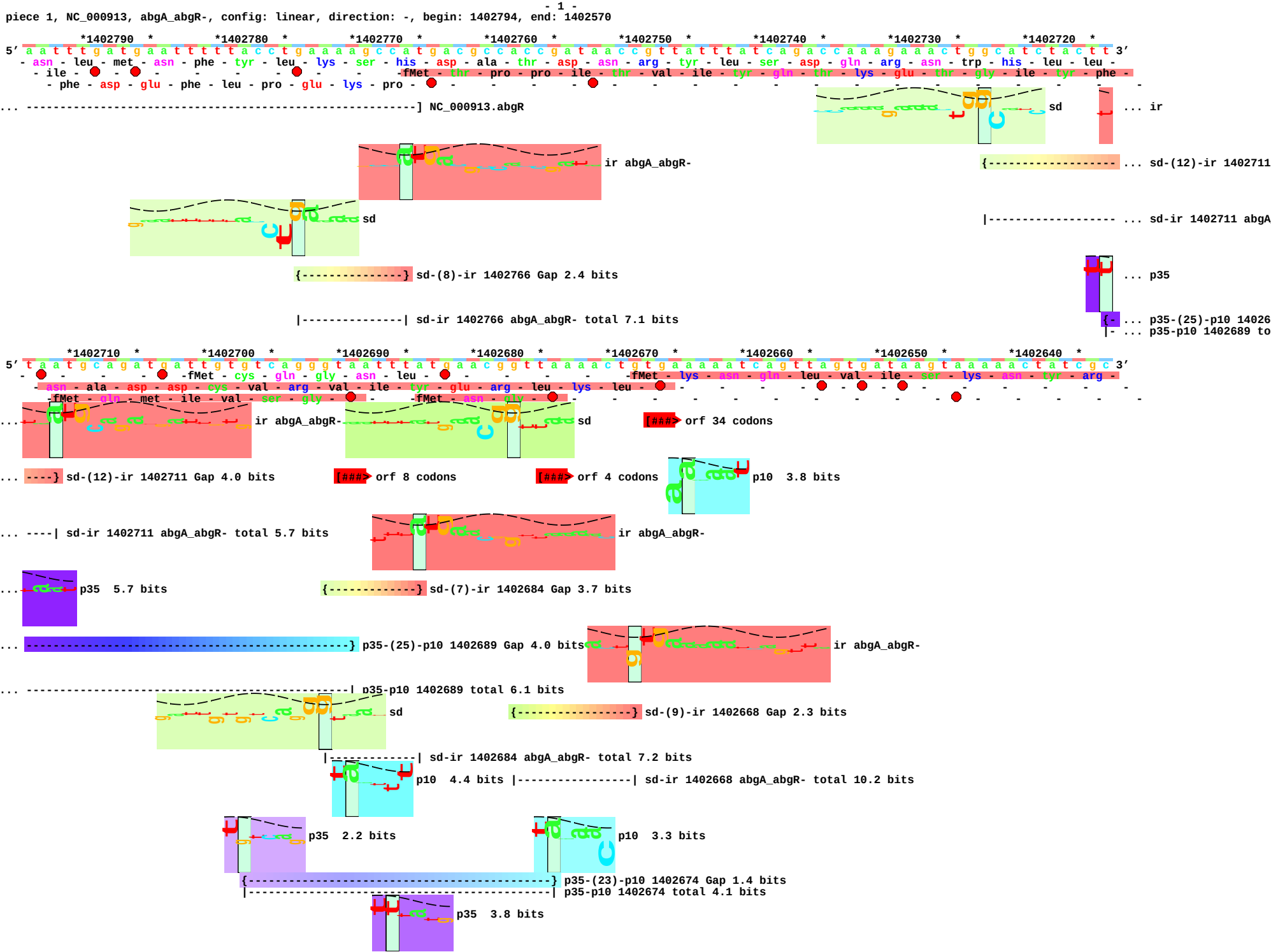
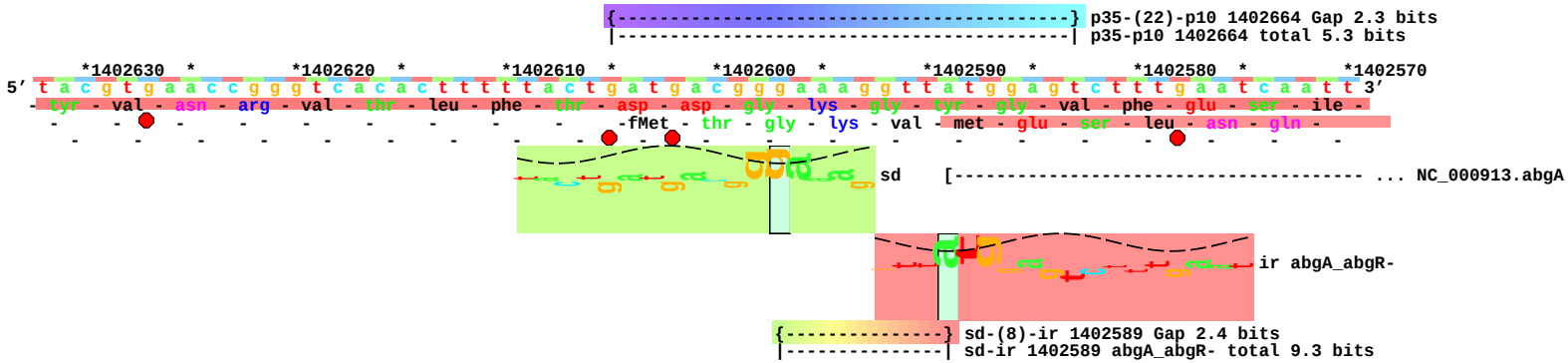
piece 1, NC_000913, abgA_abgR-, config: linear, direction: -, begin: 1402794, end: 1402570




{----------} p35-(22)-p10 1402664 Gap 2.3 bits
|----------| p35-p10 1402664 total 5.3 bits
*1402630 * *1402620 * *1402610 * *1402600 * *1402590 * *1402580 * *1402570
5′ t a c g t g a a c c g g g t c a c a c t t t t t a c t g a t g a c g g g a a a g g t t a t g g a g t c t t t g a a t c a a t t 3′
- tyr - val - asn - arg - val - thr - leu - phe - thr - asp - asp - gly - lys - gly - tyr - gly - val - phe - glu - ser - ile -
-fMet - thr - gly - lys - val - met - glu - ser - leu - asn - gln -
sd [---------- ... NC_000913.abgA
ir abgA_abgR-
{----------} sd-(8)-ir 1402589 Gap 2.4 bits
|----------| sd-ir 1402589 abgA_abgR- total 9.3 bits