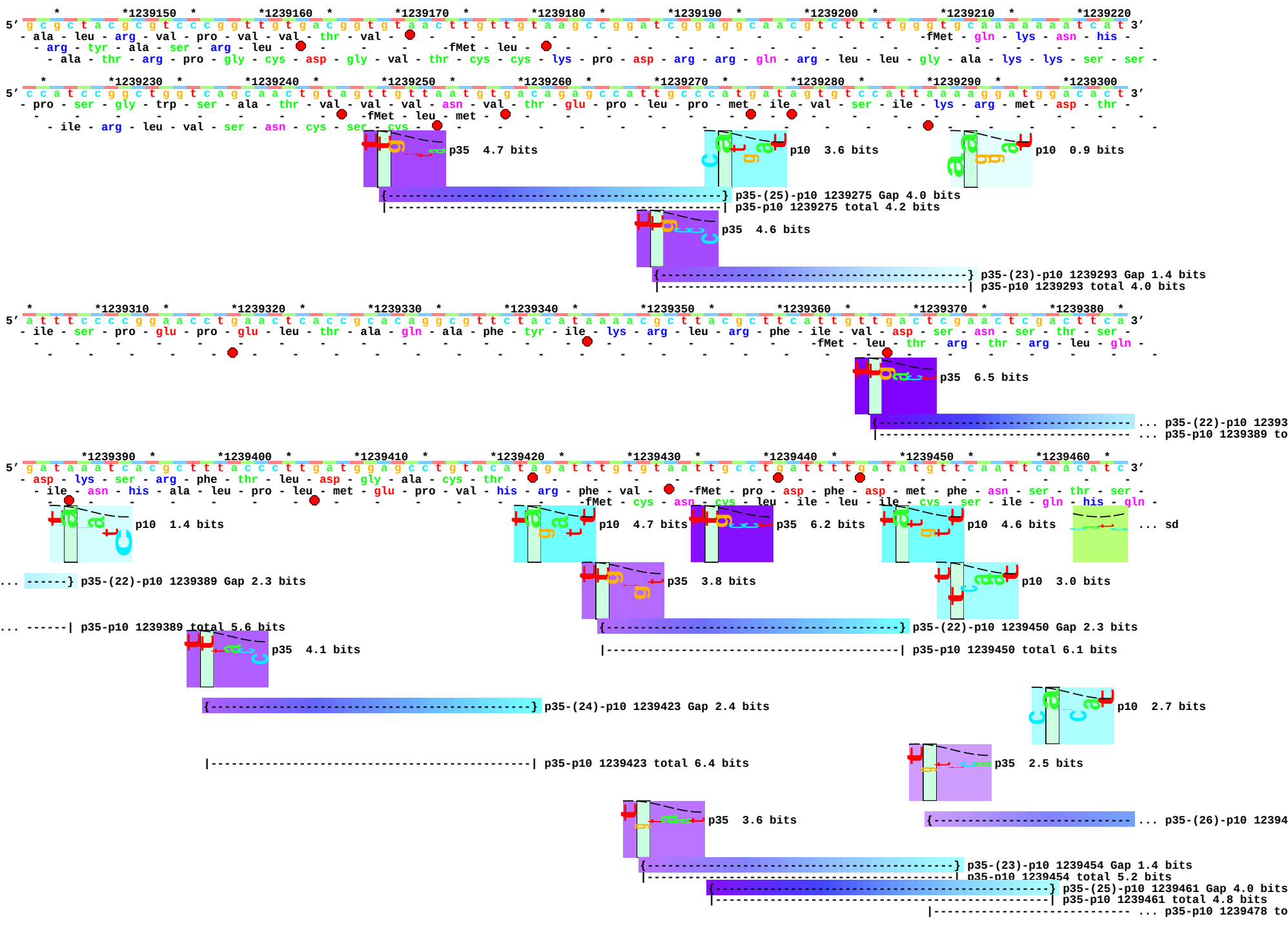
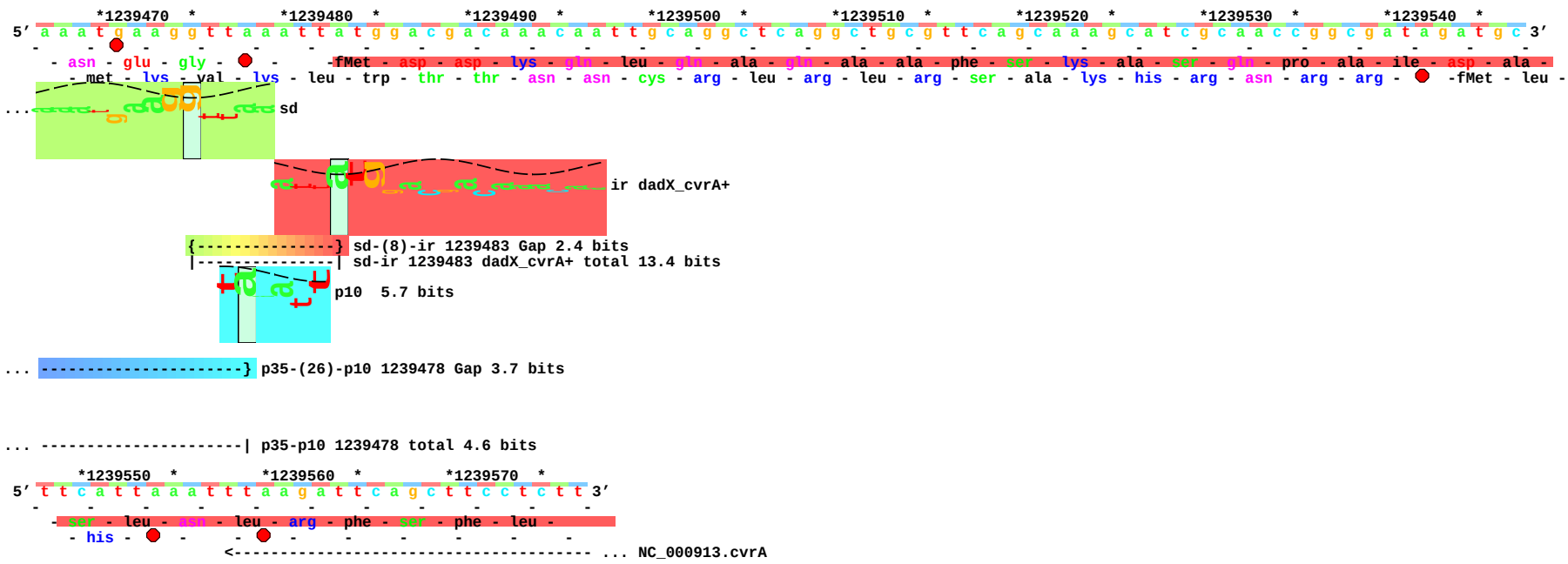
piece 1, NC_000913, dadX_cvrA+, config: linear, direction: +, begin: 1239143, end: 1239577




*1239470 *1239480 *1239490 *1239500 *1239510 *1239520 *1239530 *1239540 *
5′ a a a t g a a g g t t a a a t t a t g g a c g a c a a a c a a t t g c a g g c t c a g g c t g c g t t c a g c a a a g c a t c g c a a c c g g c g a t a g a t g c 3′
- asn - glu - gly - -fMet - asp - asp - lys - gln - leu - gln - ala - gln - ala - ala - phe - ser - lys - ala - ser - gln - pro - ala - ile - asp - ala -
- met - lys - val - lys - leu - trp - thr - thr - asn - asn - cys - arg - leu - arg - leu - arg - ser - ala - lys - his - arg - asn - arg - arg - -fMet - leu -
sd
ir dadX_cvrA+
{----------} sd-(8)-ir 1239483 Gap 2.4 bits
|----------| sd-ir 1239483 dadX_cvrA+ total 13.4 bits
p10 5.7 bits
p35-(26)-p10 1239478 Gap 3.7 bits
p35-p10 1239478 total 4.6 bits
*1239550 *1239560 *1239570 *
5′ t t c a t t a a a t t t a a g a t t c a g c t t c c t c t t 3′
- ser - leu - asn - leu - arg - phe - ser - phe - leu -
- his -
<---------- ... NC_000913.cvrA