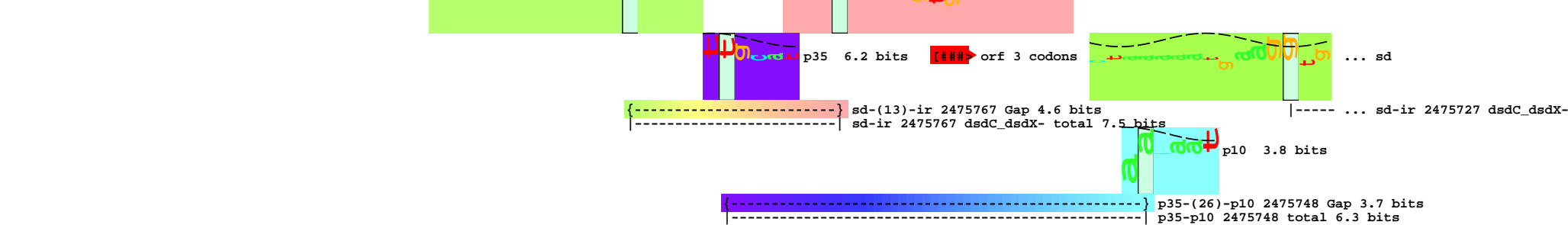


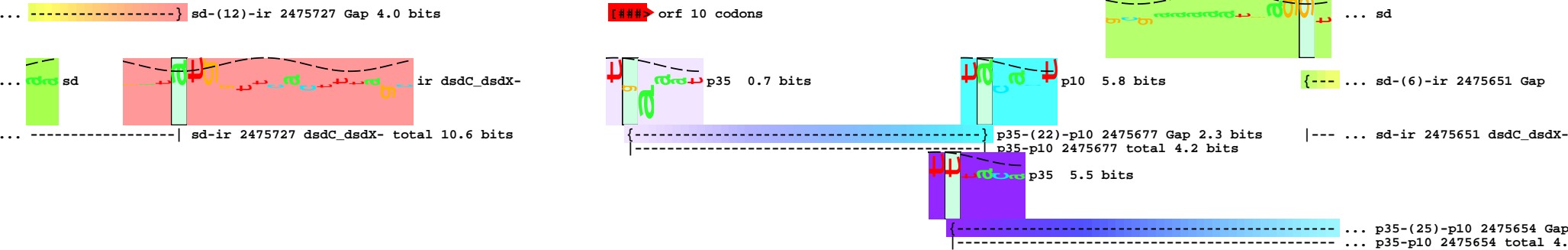
piece 1, NC_000913, dsdC_dsdX-, config: linear, direction: -, begin: 2475898, end: 2475632

5' ***2475890 *** ***2475880 *** ***2475870 *** ***2475860 *** ***2475850 *** ***2475840 *** ***2475830 *** ***2475820 ***
 c g t g c t c a c a a c c c a g a t t t g a g a g t g c a t a t c t c a c c t t c c c c t g t g a t t a a c c t g a t g a t a t t g g a c a a a a a a a c a a c g 3'
 - arg - ala - his - asn - pro - asp - leu - arg - val - his - ile - ser - pro - ser - pro - val - ile - asn - leu - met - ile - leu - asp - lys - lys - thr - thr -
 - val - leu - thr - thr - gln - ile -
 - cys - ser - gln - pro - arg - phe - glu - ser - ala - tyr - leu - thr - phe - pro - cys - asp -

5' ***2475810 *** ***2475800 *** ***2475790 *** ***2475780 *** ***2475770 *** ***2475760 *** ***2475750 *** ***2475740 ***
 c a g g c t g a c a a a c g a t a a a a t t t g c c t t t c a c a t g a g g t a a a t t g c a t c a a t g g a g t g a t t t a c a t c t a a a a a t g a a g g t g 3'
 - gln - ala - asp - lys - arg - -fMet - pro - phe - thr - -fMet - his - gln - trp - ser - asp - leu - his - leu - lys - met - lys - val -
 - -fMet - arg - -fMet - gln - -fMet - ile - tyr - ile -



5' ***2475730 *** ***2475720 *** ***2475710 *** ***2475700 *** ***2475690 *** ***2475680 *** ***2475670 *** ***2475660 ***
 a a t t g a g a t a t g g t t c a c t t t a g c t c a t c t c a t a g c t g a a a t t t t g c c g c t a t t t t t t t a c a c t t a a g c g a a a a a t g a g g t 3'
 - asn - -fMet - val - his - phe - ser - ser - ser - his - ser - -fMet - pro - leu - phe - phe - tyr - thr - -fMet - arg -
 -fMet - arg - tyr - gly - ser - leu -



5' ***2475650 *** ***2475640 ***
 g a t t a t g g a a c c c c t t c g t g a a a t 3'
 - ile - met - glu - pro - leu - arg - glu -
 -fMet - lys -



... --| p35-p10 2475654 total 4.5 bits