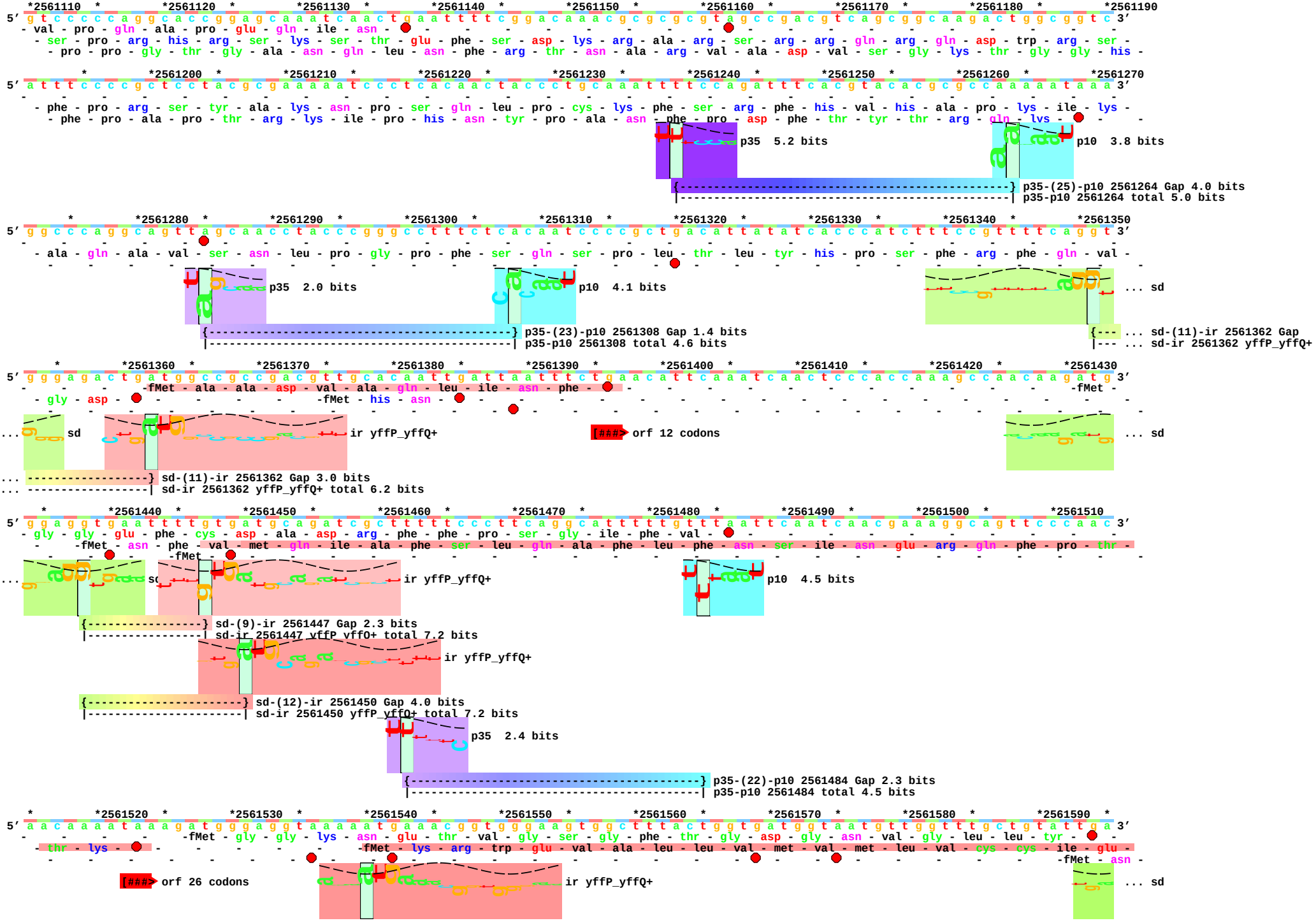
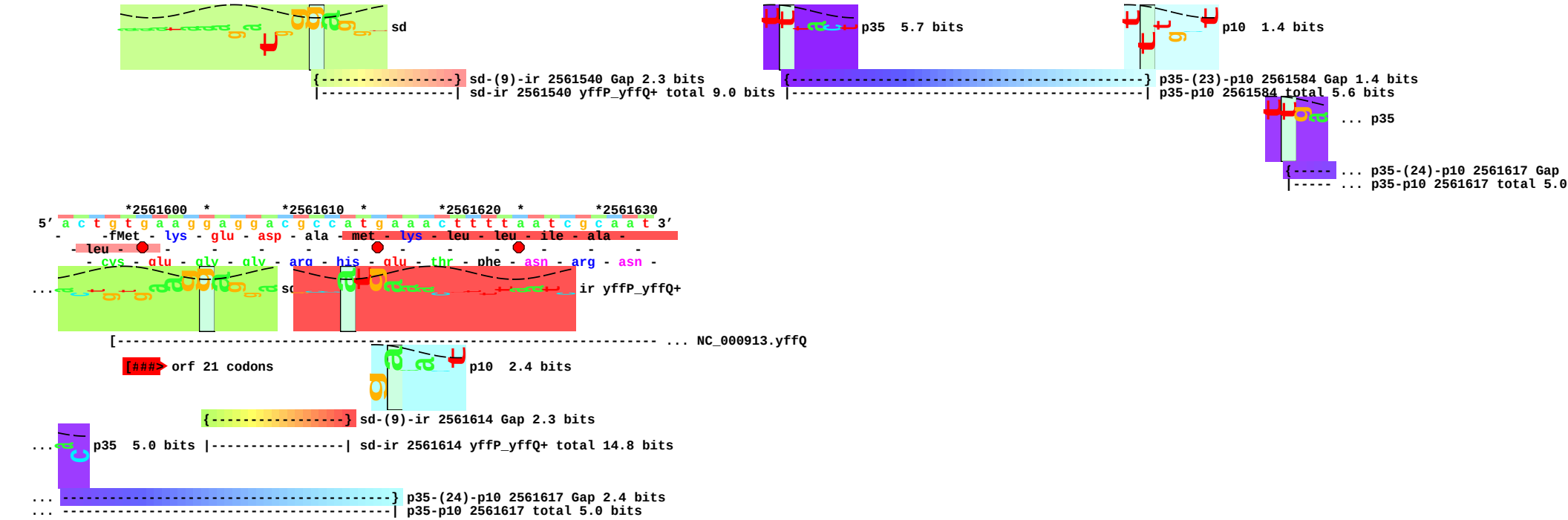
piece 1, NC_000913, yffP_yffQ+, config: linear, direction: +, begin: 2561110, end: 2561633




sd
p35 5.7 bits
p10 1.4 bits
{----------} sd-(9)-ir 2561540 Gap 2.3 bits
|----------| sd-ir 2561540 yffP_yffQ+ total 9.0 bits
{----------} p35-(23)-p10 2561584 Gap 1.4 bits
|----------| p35-p10 2561584 total 5.6 bits
... p35
{----- ... p35-(24)-p10 2561617 Gap
|----- ... p35-p10 2561617 total 5.0
*2561600 * *2561610 * *2561620 * *2561630
5' a c t g t g a a g g a g g a c g c c a t g a a a c t t t t a a t c g c a a a t 3'
- -fMet - lys - glu - asp - ala - met - lys - leu - leu - ile - ala -
- leu - - - - - - - - - - - - -
- cys - glu - gly - gly - arg - his - glu - thr - phe - asn - arg - asn -
... sd ir yffP_yffQ+
[---------- ... NC_000913.yffQ
[###> orf 21 codons
p10 2.4 bits
{----------} sd-(9)-ir 2561614 Gap 2.3 bits
... p35 5.0 bits |----------| sd-ir 2561614 yffP_yffQ+ total 14.8 bits
... {----------} p35-(24)-p10 2561617 Gap 2.4 bits
... |----------| p35-p10 2561617 total 5.0 bits