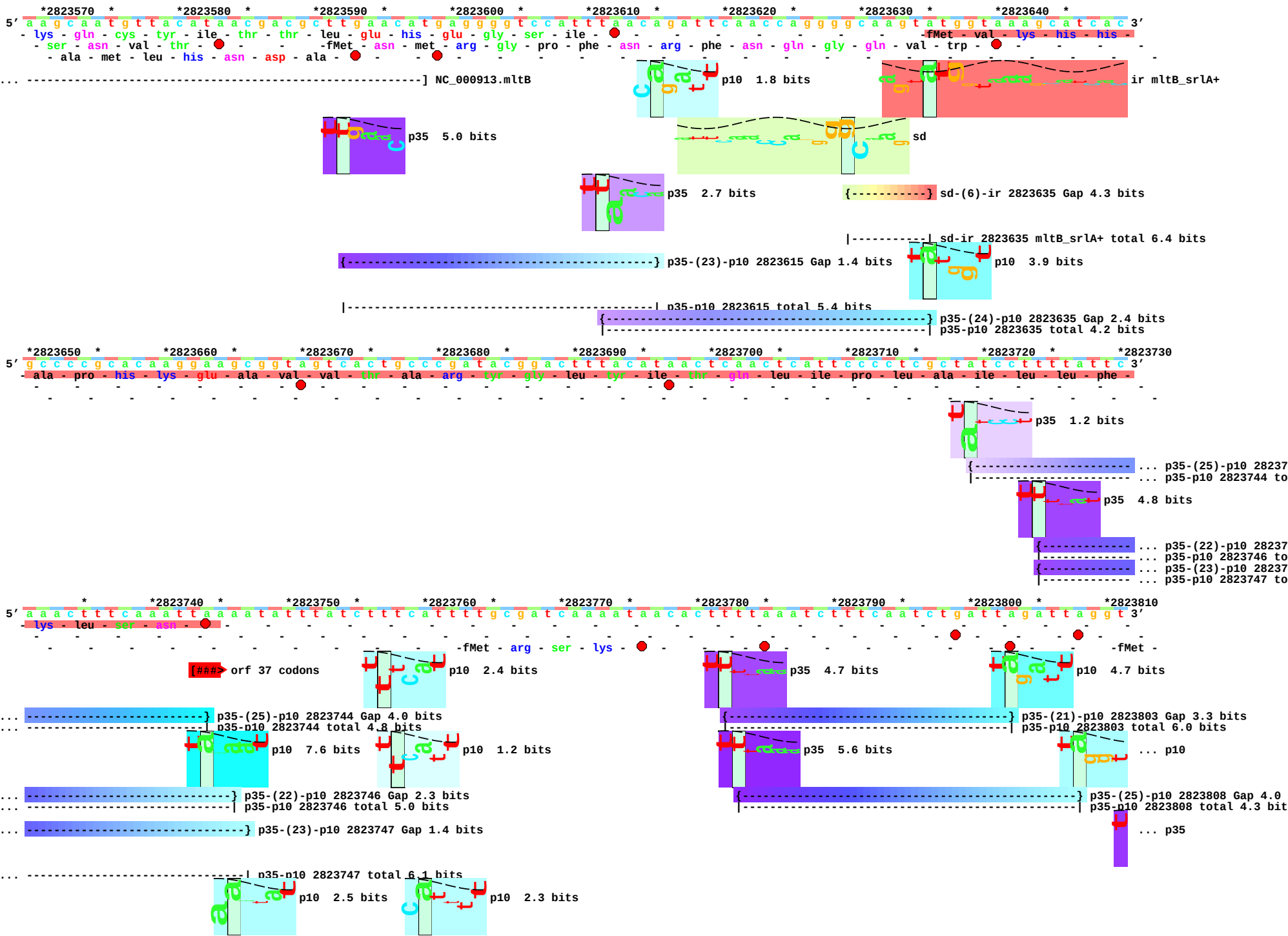
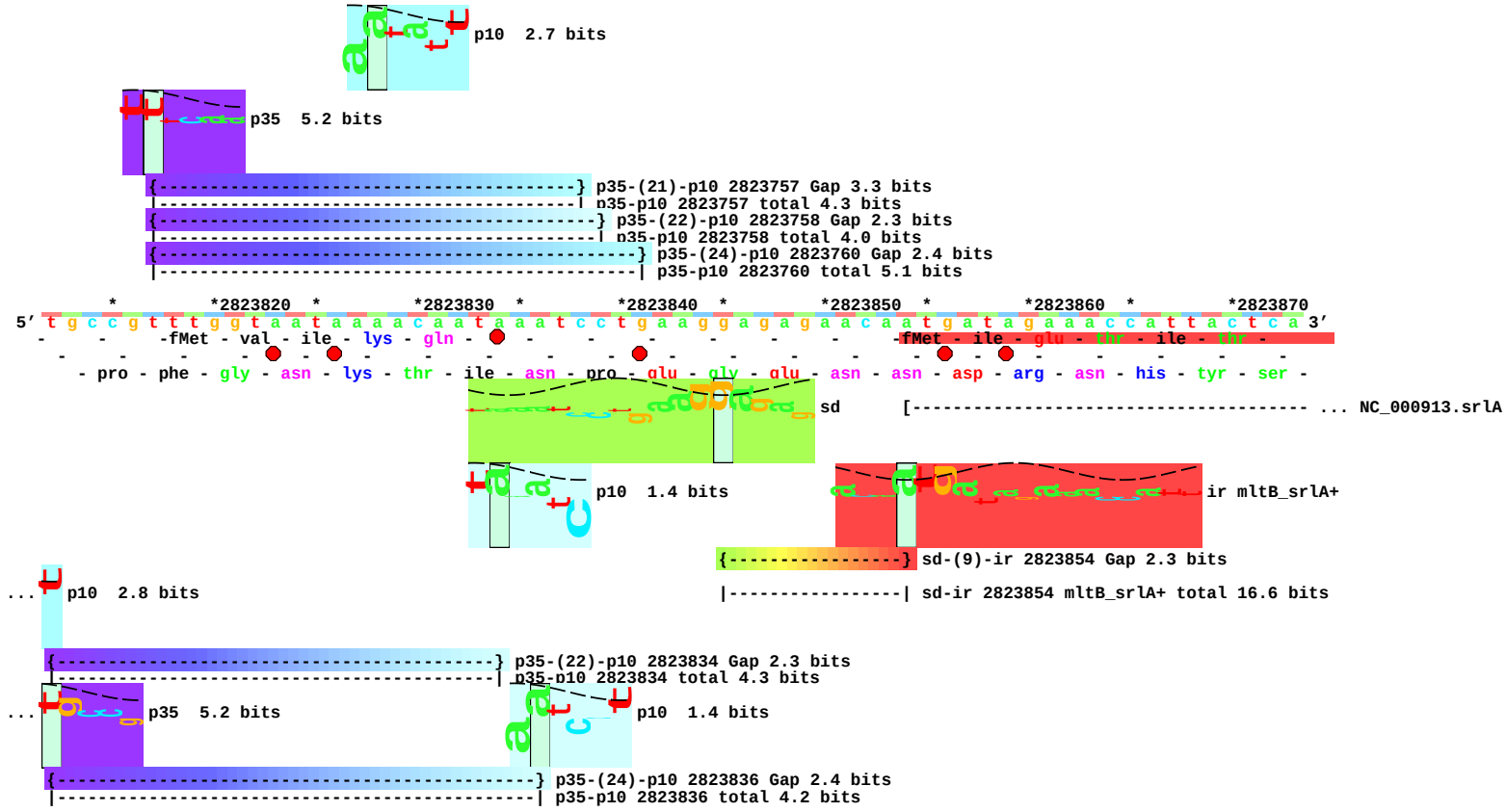
piece 1, NC_000913, mltB_srlA+, config: linear, direction: +, begin: 2823569, end: 2823873




p10 2.7 bits
p35 5.2 bits
} p35-(21)-p10 2823757 Gap 3.3 bits
| p35-p10 2823757 total 4.3 bits
} p35-(22)-p10 2823758 Gap 2.3 bits
| p35-p10 2823758 total 4.0 bits
} p35-(24)-p10 2823760 Gap 2.4 bits
| p35-p10 2823760 total 5.1 bits
*2823820 *2823830 *2823840 *2823850 *2823860 *2823870
5' t g c c g t t t g g t a a t a a a a c a a t a a a t c c t g a a g g a g a g a a c a a t g a t a g a a a c c a t t a c t c a 3'
-fMet - val - ile - lys - gln -
-fMet - ile - glu - thr - ile - thr -
- pro - phe - gly - asn - lys - thr - ile - asn - pro - glu - gly - glu - asn - asn - asp - arg - asn - his - tyr - ser -
sd [---------- ... NC_000913.srlA
p10 1.4 bits
ir mltB_srlA+
} sd-(9)-ir 2823854 Gap 2.3 bits
| sd-ir 2823854 mltB_srlA+ total 16.6 bits
... p10 2.8 bits
} p35-(22)-p10 2823834 Gap 2.3 bits
| p35-p10 2823834 total 4.3 bits
... p35 5.2 bits
p10 1.4 bits
} p35-(24)-p10 2823836 Gap 2.4 bits
| p35-p10 2823836 total 4.2 bits