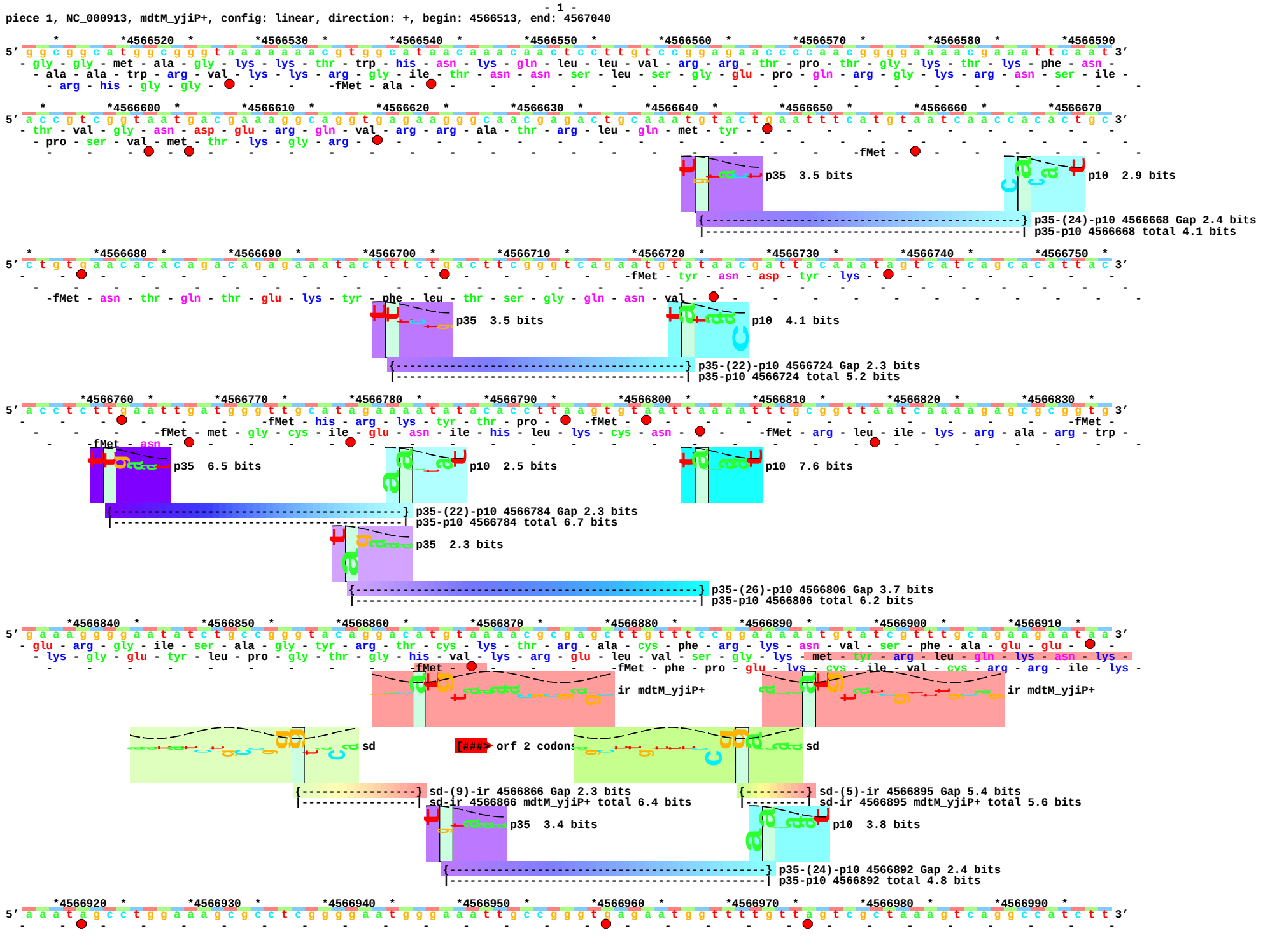
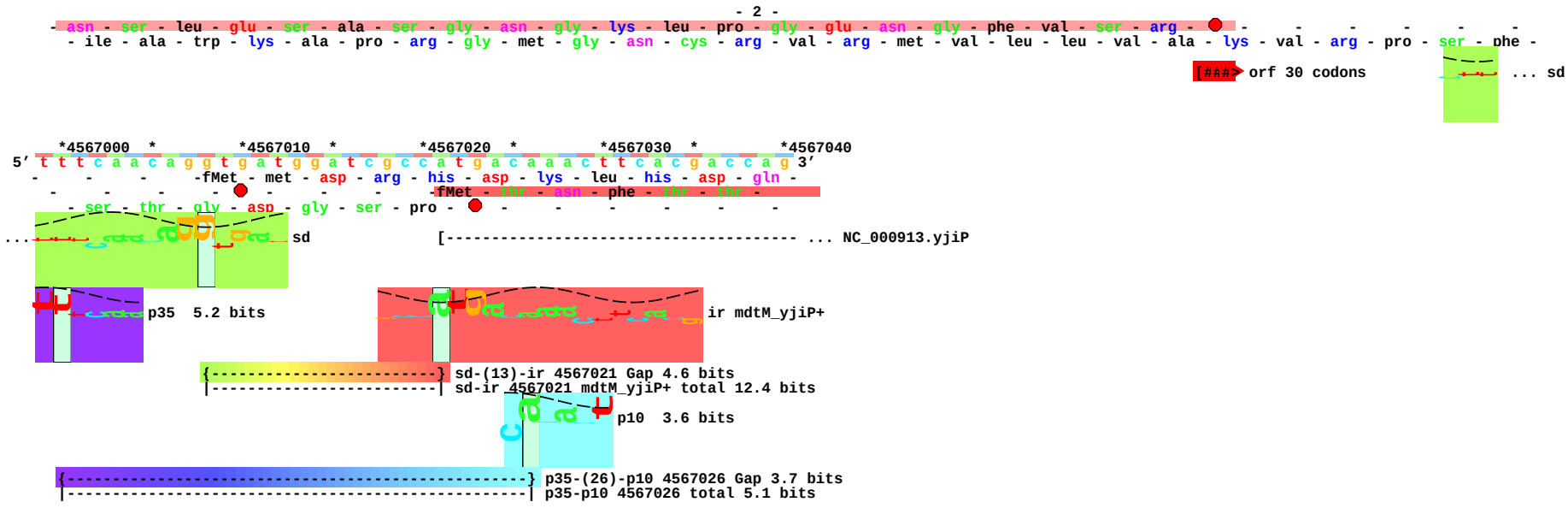
piece 1, NC_000913, mdtM_yjiP+, config: linear, direction: +, begin: 4566513, end: 4567040




- asn - ser - leu - glu - ser - ala - ser - gly - asn - gly - lys - leu - pro - gly - glu - asn - gly - phe - val - ser - arg -
- ile - ala - trp - lys - ala - pro - arg - gly - met - gly - asn - cys - arg - val - arg - met - val - leu - leu - val - ala - lys - val - arg - pro - ser - phe -
[###> orf 30 codons
... sd
*4567000 * *4567010 * *4567020 * *4567030 * *4567040
5' t t t c a a c a g g t g a t g g a t c g c c a t g a c a a a c t t c a c g a c c a g 3'
-fMet - met - asp - arg - his - asp - lys - leu - his - asp - gln -
-fMet - thr - asn - phe - thr - thr -
- ser - thr - gly - asp - gly - ser - pro -
... sd [---------- ... NC_000913.yjiP
p35 5.2 bits
ir mdtM_yjiP+
{----------} sd-(13)-ir 4567021 Gap 4.6 bits
|----------| sd-ir 4567021 mdtM_yjiP+ total 12.4 bits
p10 3.6 bits
{----------} p35-(26)-p10 4567026 Gap 3.7 bits
|----------| p35-p10 4567026 total 5.1 bits