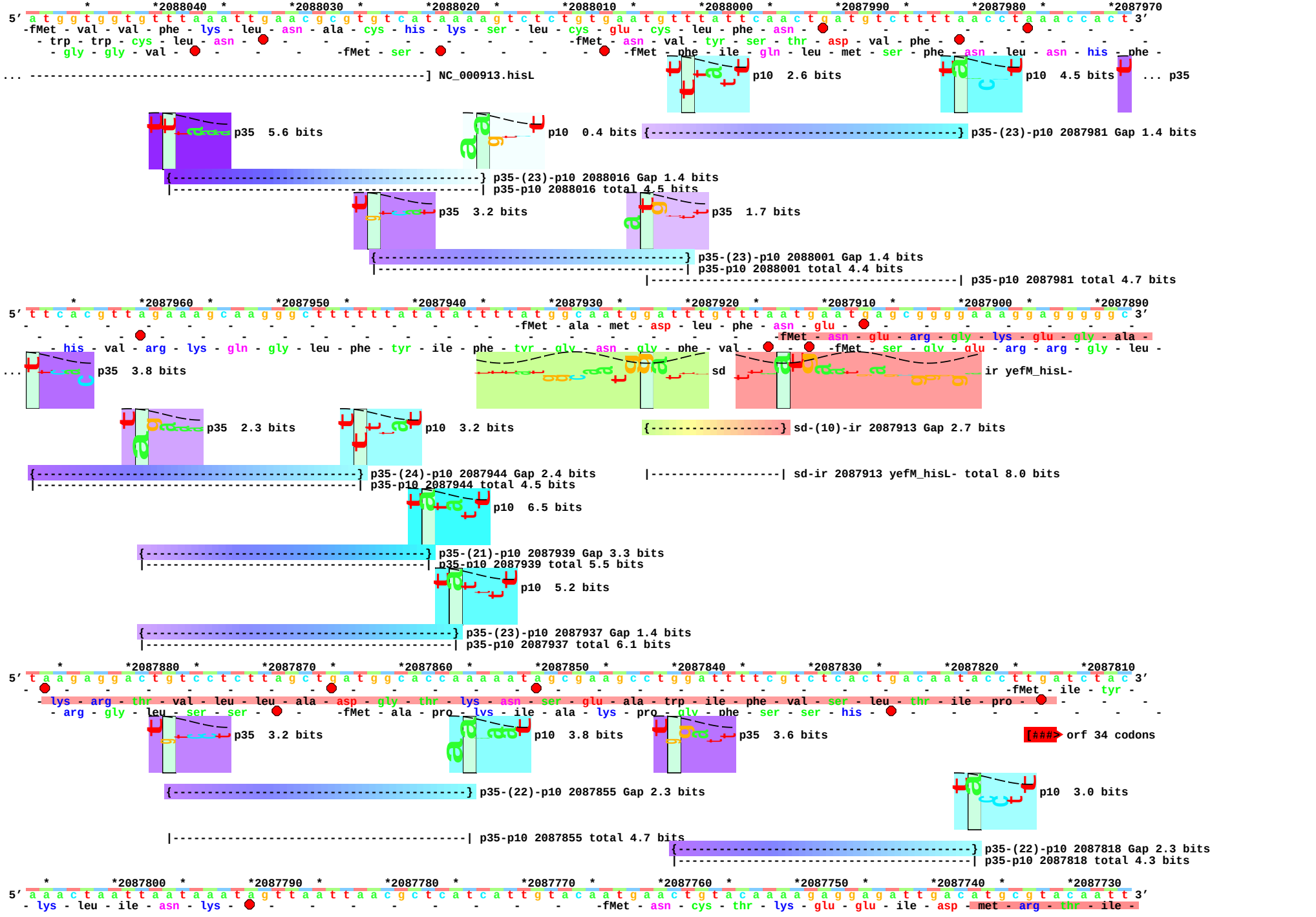
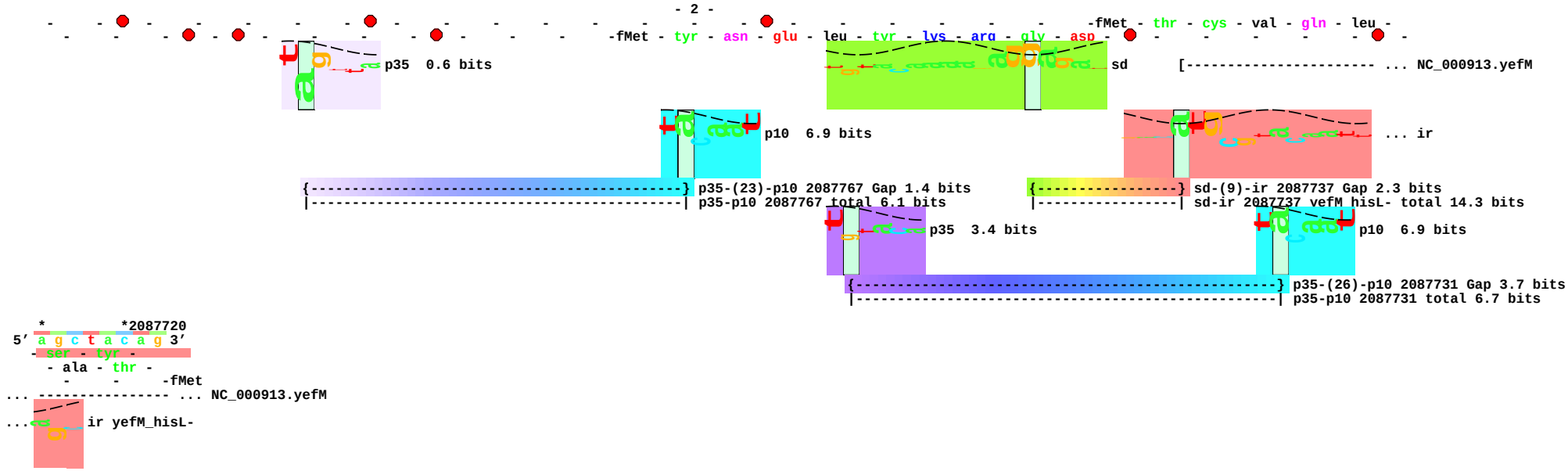
piece 1, NC_000913, yefM_hisL-, config: linear, direction: -, begin: 2088049, end: 2087718


*2088040 *2088030 *2088020 *2088010 *2088000 *2087990 *2087980 *2087970
5' atggtggtgttaaattgaacgcgtgtcataaaagtctctgtgaatgttattcaactgatgtcttttaacctaaaccact 3'
-fMet - val - val - phe - lys - leu - asn - ala - cys - his - lys - ser - leu - cys - glu - cys - leu - phe - asn - -fMet - asn - val - tyr - ser - thr - asp - val - phe -
- trp - trp - cys - leu - asn - - -


-fMet - tyr - asn - glu - leu - tyr - lys - arg - gly - asp -
-fMet - thr - cys - val - gln - leu -
p35 0.6 bits
sd
[---------- ... NC_000913.yefM
p10 6.9 bits
... ir
{----------} p35-(23)-p10 2087767 Gap 1.4 bits
|----------| p35-p10 2087767 total 6.1 bits
{----------} sd-(9)-ir 2087737 Gap 2.3 bits
|----------| sd-ir 2087737 yefM_hisL- total 14.3 bits
p35 3.4 bits
p10 6.9 bits
{----------} p35-(26)-p10 2087731 Gap 3.7 bits
|----------| p35-p10 2087731 total 6.7 bits

*2087720
5′ a g c t a c a g 3′
- ser - tyr -
- ala - thr -
-fMet
... ... NC_000913.yefM
... ir yefM_hisL-