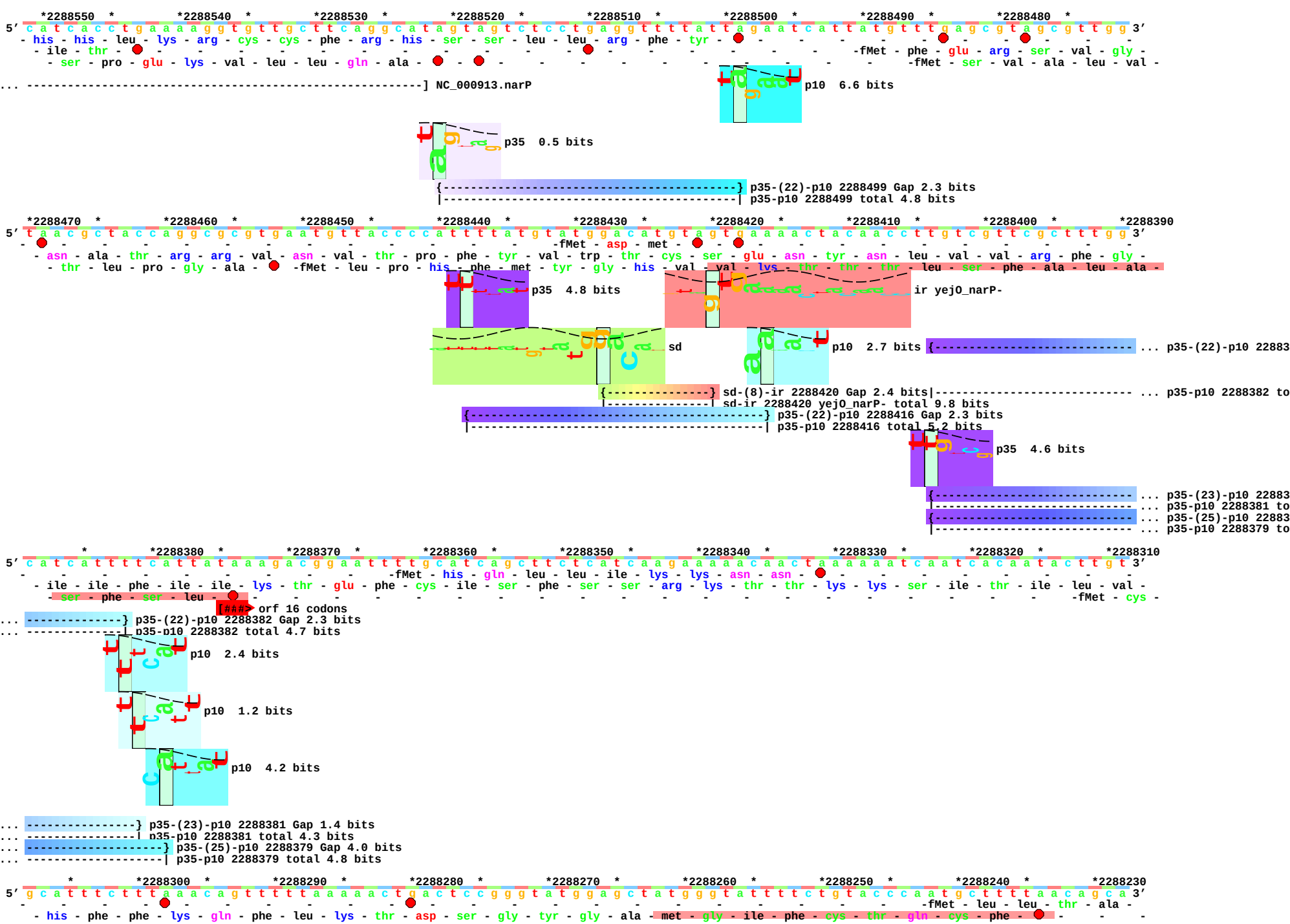
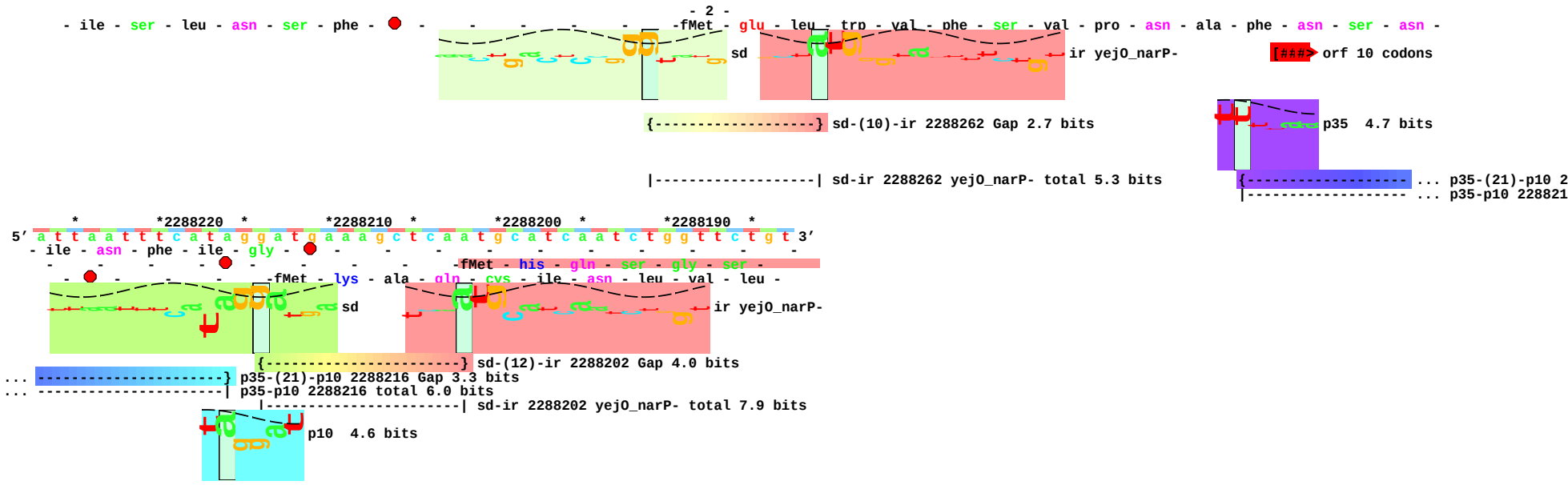
piece 1, NC_000913, yejO_narP-, config: linear, direction: -, begin: 2288551, end: 2288183




- 2 -
- ile - ser - leu - asn - ser - phe -
-fMet - glu - leu - trp - val - phe - ser - val - pro - asn - ala - phe - asn - ser - asn -
sd
ir yejO_narP-
[###> orf 10 codons
{------------------} sd-(10)-ir 2288262 Gap 2.7 bits
p35 4.7 bits
|------------------| sd-ir 2288262 yejO_narP- total 5.3 bits
{------------------ ... p35-(21)-p10 2
|------------------ ... p35-p10 228821
*2288220 *2288210 *2288200 *2288190 *
5' a t t a a t t t c a t a g g a t g a a a g c t c a a t g c a t c a a t c t g g t t c t g t 3'
- ile - asn - phe - ile - gly -
-fMet - his - gln - ser - gly - ser -
-fMet - lys - ala - gln - cys - ile - asn - leu - val - leu -
sd
ir yejO_narP-
{----------------------} sd-(12)-ir 2288202 Gap 4.0 bits
... ----------------------} p35-(21)-p10 2288216 Gap 3.3 bits
... ----------------------| p35-p10 2288216 total 6.0 bits
|----------------------| sd-ir 2288202 yejO_narP- total 7.9 bits
p10 4.6 bits