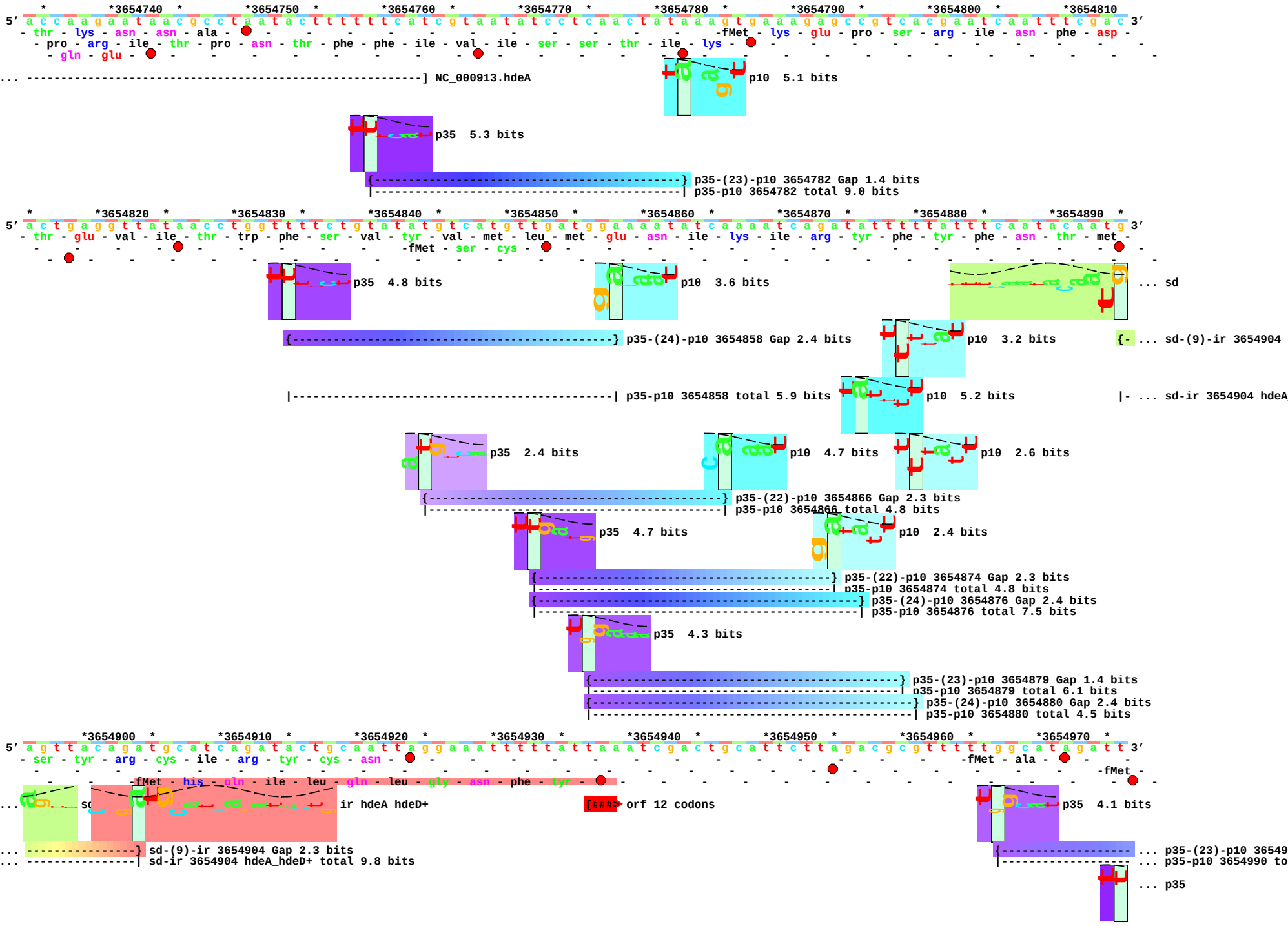
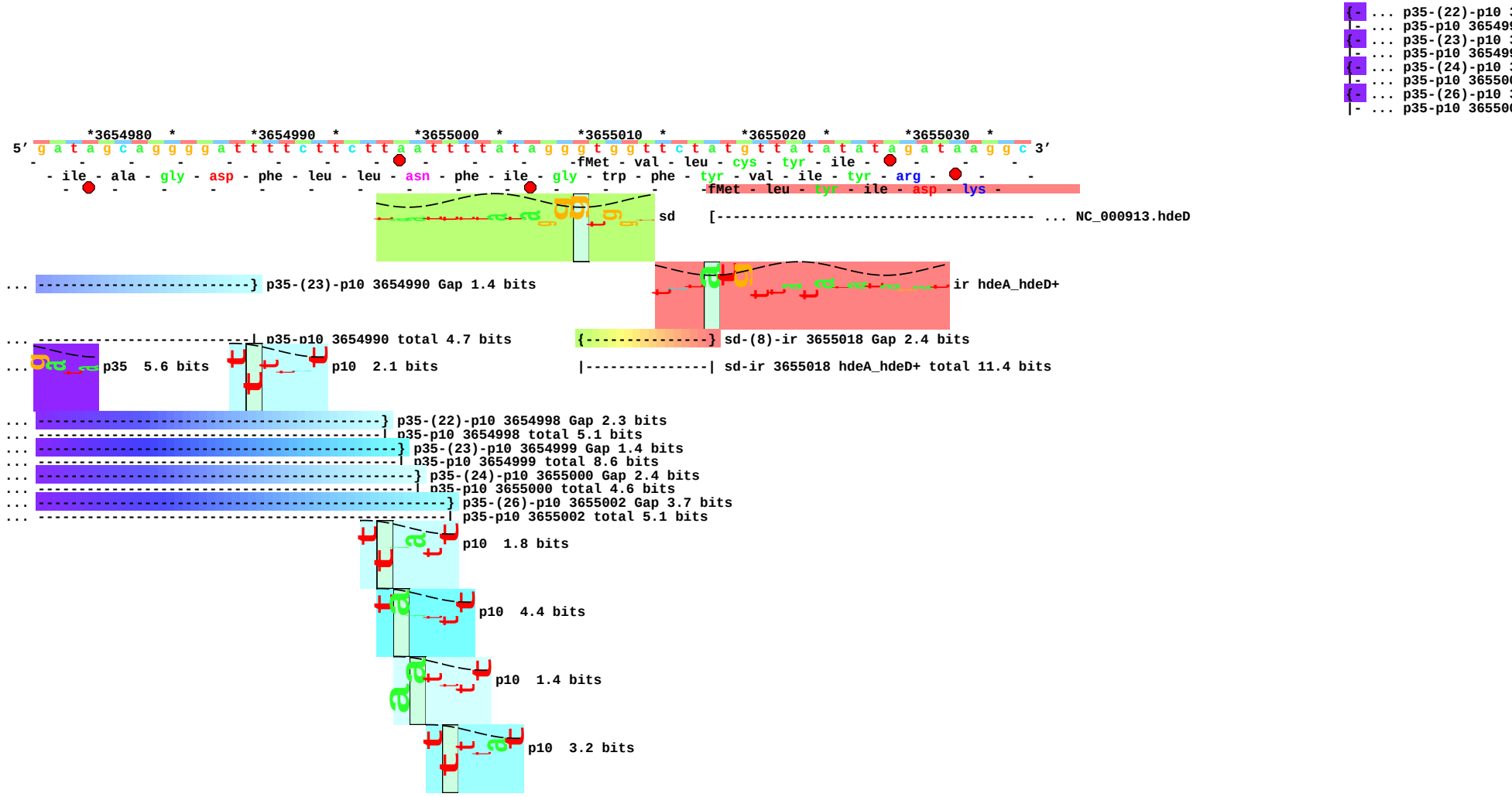
piece 1, NC_000913, hdeA_hdeD+, config: linear, direction: +, begin: 3654734, end: 3655037




{- ... p35-(22)-p10 3
|- ... p35-p10 365499
{- ... p35-(23)-p10 3
|- ... p35-p10 365499
{- ... p35-(24)-p10 3
|- ... p35-p10 365500
{- ... p35-(26)-p10 3
|- ... p35-p10 365500
*3654980
*3654990
*3655000
*3655010
*3655020
*3655030
5' g a t a g c a g g g g a t t t t c t t c t t a a t t t t a t a g g g t g g t t c t a t g t t a t a t a t a g a t a a g g c 3'
fMet - val - leu - cys - tyr - ile -
ile - ala - gly - asp - phe - leu - leu - asn - phe - ile - gly - trp - phe - tyr - val - ile - tyr - arg -
fMet - leu - tyr - ile - asp - lys -
sd
NC_000913.hdeD
p35-(23)-p10 3654990 Gap 1.4 bits
ir hdeA_hdeD+
p35-p10 3654990 total 4.7 bits
sd-(8)-ir 3655018 Gap 2.4 bits
p35 5.6 bits
p10 2.1 bits
sd-ir 3655018 hdeA_hdeD+ total 11.4 bits
p35-(22)-p10 3654998 Gap 2.3 bits
p35-p10 3654998 total 5.1 bits
p35-(23)-p10 3654999 Gap 1.4 bits
p35-p10 3654999 total 8.6 bits
p35-(24)-p10 3655000 Gap 2.4 bits
p35-p10 3655000 total 4.6 bits
p35-(26)-p10 3655002 Gap 3.7 bits
p35-p10 3655002 total 5.1 bits
p10 1.8 bits
p10 4.4 bits
p10 1.4 bits
p10 3.2 bits