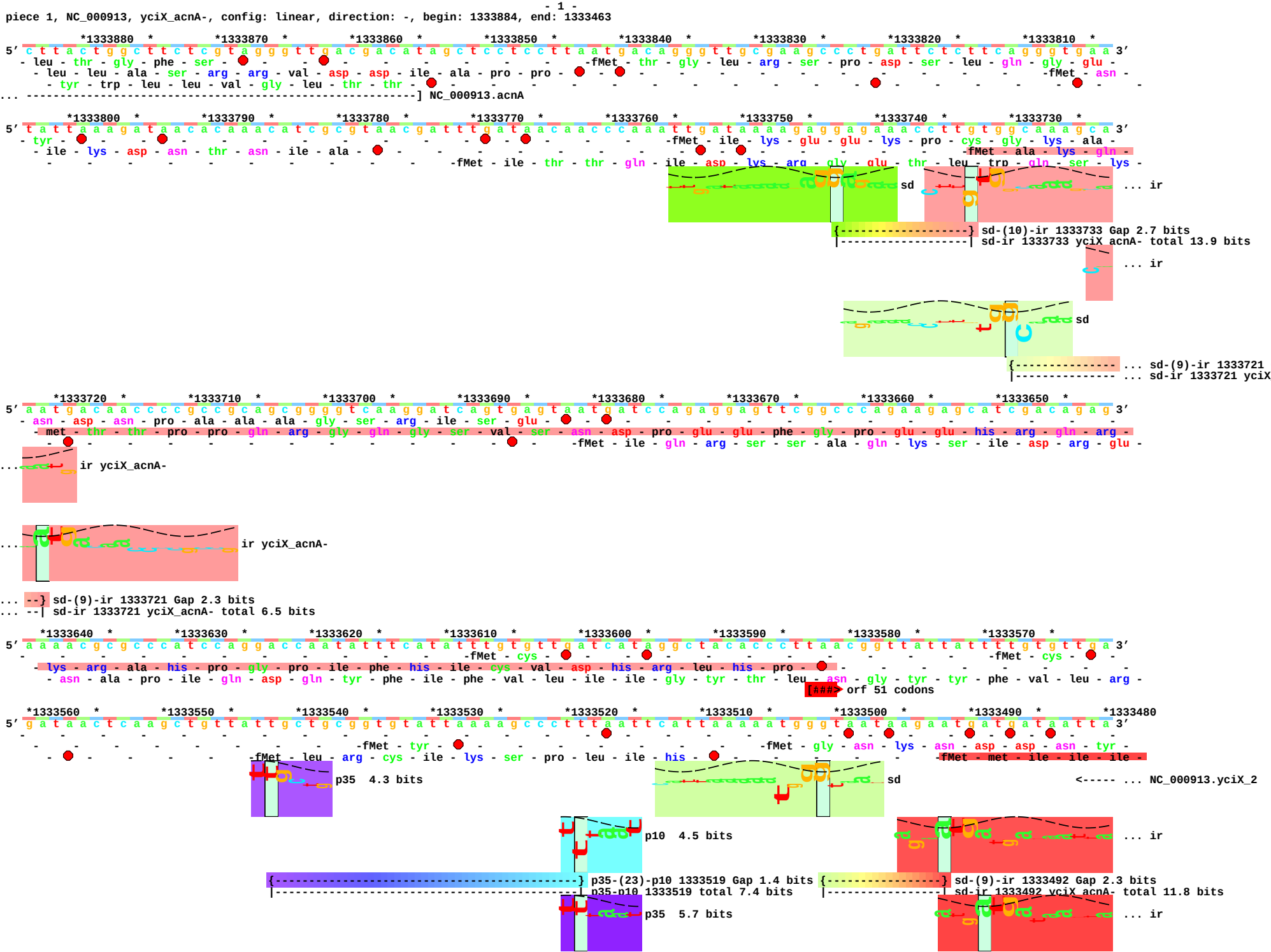
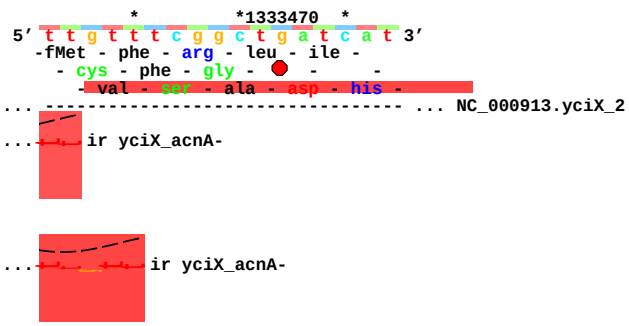
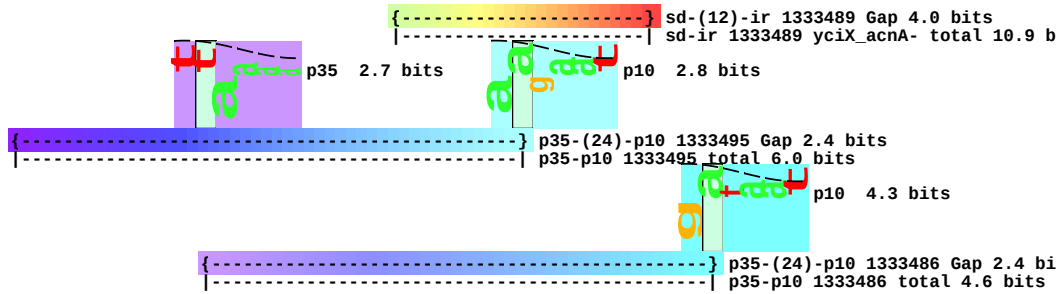
piece 1, NC_000913, yciX_acnA-, config: linear, direction: -, begin: 1333884, end: 1333463




*
*1333470
*
5′ t t g t t t c g g c t g a t c a t 3′
-fMet - phe - arg - leu - ile -
- cys - phe - gly -
- val - ser - ala - asp - his -
... ... NC_000913.yciX_2
ir yciX_acnA-
ir yciX_acnA-


sd-(12)-ir 1333489 Gap 4.0 bits
sd-ir 1333489 yciX_acnA- total 10.9 b
p35 2.7 bits
p10 2.8 bits
p35-(24)-p10 1333495 Gap 2.4 bits
p35-p10 1333495 total 6.0 bits
p10 4.3 bits
p35-(24)-p10 1333486 Gap 2.4 bi
p35-p10 1333486 total 4.6 bits