

piece 1, NC_000913, lsrR_lsrA-, config: linear, direction: -, begin: 1599543, end: 1599246

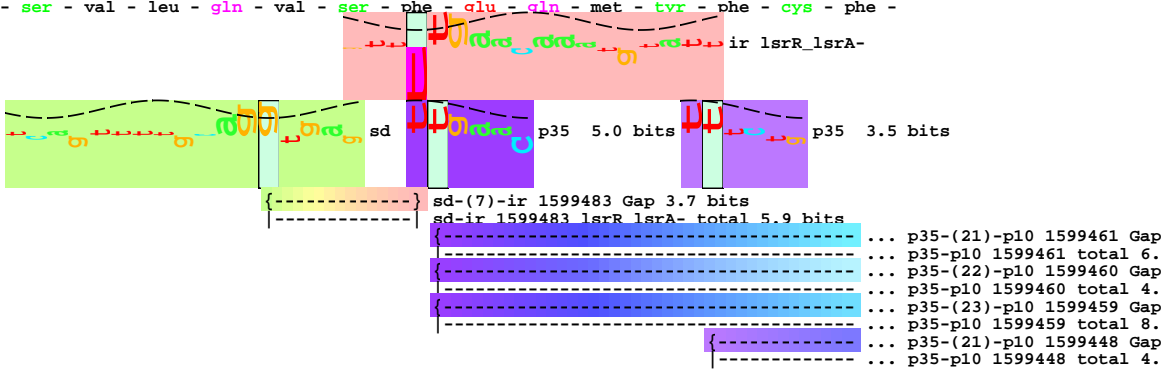
5' ^{*1599540 *} ^{*1599530 *} ^{*1599520 *} ^{*1599510 *} ^{*1599500 *} ^{*1599490 *} ^{*1599480 *} ^{*1599470 *} ^{*1599460 *} ^{*1599450 *} ^{*1599440 *} ^{*1599430 *} ^{*1599420 *} ^{*1599410 *} ^{*1599400 *} ^{*1599390 *} ^{*1599380 *} ^{*1599370 *} ^{*1599360 *} ^{*1599350 *} ^{*1599340 *} ^{*1599330 *} ^{*1599320 *} ^{*1599310 *} 3'

- arg - asn - leu - phe - ile - thr - leu - gly - gly - his - cys - thr - tyr - phe - arg - arg - ile - asp - his - asn - leu - cys - tyr - phe - asp - phe - his -

- val - thr - arg - gly - tyr - his - ser - phe - ala - tyr - phe - pro - pro - phe - ser - phe - ala - gly - glu - phe - - - fMet - asn - lys - cys - ile - ser - ala -

- val - thr - arg - gly - tyr - his - ser - phe - ala - tyr - phe - pro - pro - phe - ser - phe - ala - gly - glu - phe - - - fMet - his - ile - ser - pro - val - gln - phe - cys - arg - - - fMet - asn - lys - cys - ile - ser - ala -

NC_000913.lsrA

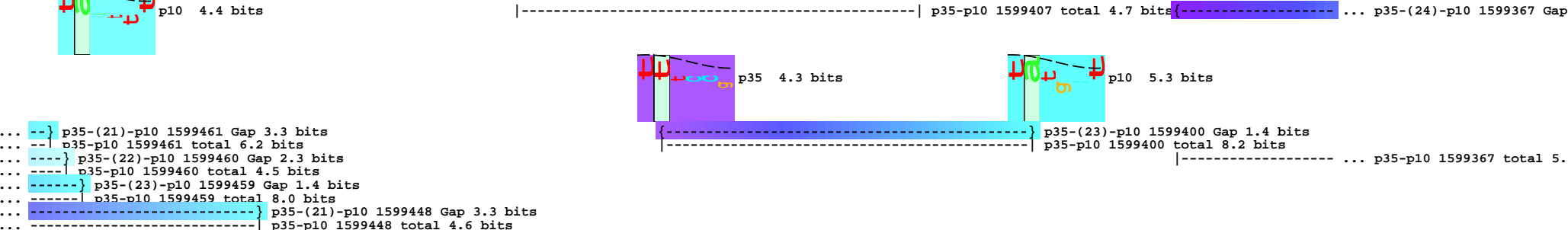


5' ^{*1599460 *} ^{*1599450 *} ^{*1599440 *} ^{*1599430 *} ^{*1599420 *} ^{*1599410 *} ^{*1599400 *} ^{*1599390 *} ^{*1599380 *} ^{*1599370 *} ^{*1599360 *} ^{*1599350 *} ^{*1599340 *} ^{*1599330 *} ^{*1599320 *} ^{*1599310 *} 3'

- phe - asn - leu - phe - ile - thr - leu - gly - gly - his - cys - thr - tyr - phe - arg - arg - ile - asp - his - asn - leu - cys - tyr - phe - asp - phe - his -

- val - ala - phe - val - his - ala - arg - arg - val - lys - leu - trp - leu - pro - ser - gln - ile - - - fMet - ser - lys - asn - - - fMet - his -

- fMet - arg - leu - phe - met - leu - phe - - - fMet - his -



5' ^{*1599380 *} ^{*1599370 *} ^{*1599360 *} ^{*1599350 *} ^{*1599340 *} ^{*1599330 *} ^{*1599320 *} ^{*1599310 *} 3'

- gly - cys - val - cys - ser - cys - ser - - - fMet - val - ala - ile - thr - asp - ile - asn - glu - gln - glu - leu - asn - asn - cys - ile -

- val - ala - phe - val - his - ala - arg - arg - val - lys - leu - trp - leu - pro - ser - gln - ile - - - fMet - ser - lys - asn - - - fMet - his -

- fMet - arg - leu - phe - met - leu - val - glu - ser - asn - cys - gly - cys - his - his - arg - tyr - lys - - - fMet - his -

orfs 42 codons



