

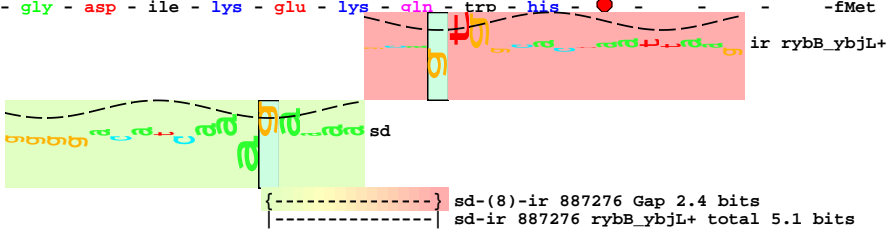
piece 1, NC_000913, rybB_ybjL+, config: linear, direction: +, begin: 887248, end: 887376

5' ^{*887250} ^{*} ^{*887260} ^{*} ^{*887270} ^{*} ^{*887280} ^{*} ^{*887290} ^{*} ^{*887300} ^{*} ^{*887310} ^{*} ^{*887320} ^{*} ^{*} 3'

- his - lys - met - gly - thr - ser - lys - lys - ser - ser - gly - thr - asn - thr - asp - ala - leu - arg - lys - ser - ser - ala - val - val - gln - lys -

- thr - lys - trp - gly - his - gln - arg - lys - ala - val - ala - leu - ile - lys - thr - asp - ala - leu - arg - lys - ser - ser - ala - val - val - gln - lys -

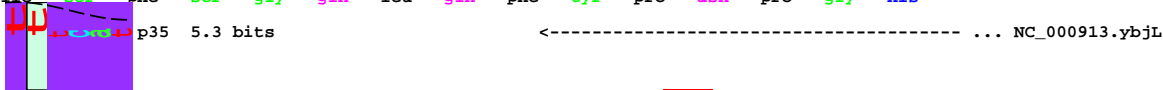
- gln - asn - gly - asp - ile - lys - glu - lys - gln - trp - his - fMet - pro - cys - gly - lys - val - leu - arg - leu - cys - lys - lys -



5' ^{*887330} ^{*} ^{*887340} ^{*} ^{*887350} ^{*} ^{*887360} ^{*} ^{*887370} ^{*} 3'

- asn - phe - ile - phe - arg - ala - thr - ser - val - leu - ser -

- ile - ser - phe - ser - gly - gln - leu - gln - phe - tyr - pro - asn - pro - gly - his -



[###] orf 30 codons

