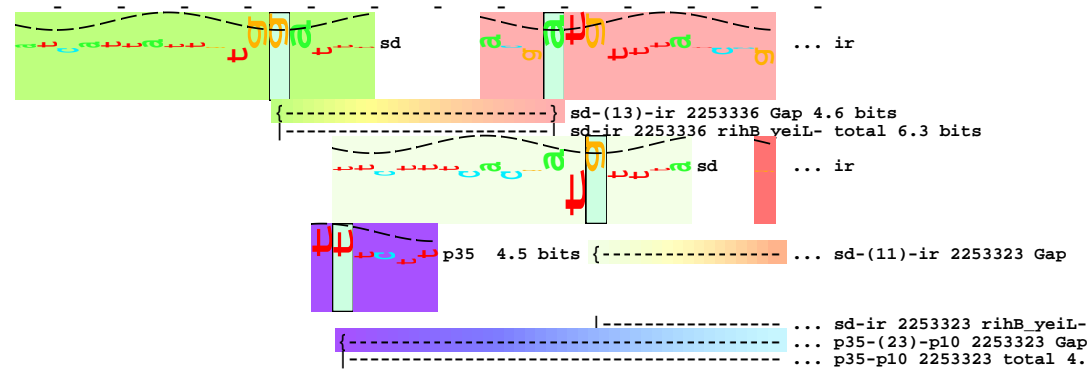


piece 1, NC\_000913, rihB\_yeiL-, config: linear, direction: -, begin: 2253406, end: 2253189

\*2253400 \*2253390 \*2253380 \*2253370 \*2253360 \*2253350 \*2253340 \*2253330  
 5' aaagcaatccttaaacgcggattcactcaatcaattgctgcttaagatcattattgtggatttctttcagcagtggttatccg 3'  
 - lys - ala - ile - leu - lys - arg - gly - phe - thr - his - gln - leu - leu - leu - lys - ile - ile - ile - val - asp - phe - phe - his - asp - val - tyr - pro -  
 - lys - gln - ser - leu - asn - ala - asp - ser - leu - ile - asn - cys - cys - leu - arg - ser - leu - leu - trp - ile - ser - phe - thr - met - phe - ile - arg -  
 - ser - asn - pro -

NC\_000913.yeiL

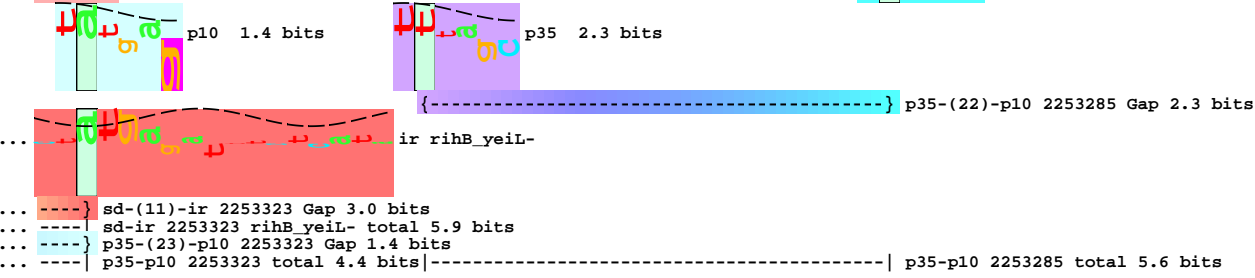


\*2253320 \*2253310 \*2253300 \*2253290 \*2253280 \*2253270 \*2253260 \*2253250  
 5' ctatgagatttctcatatttagcatacgtacgctgtgtgttaagattcaatcattcggcccggtcgaattttctttgctgttag 3'  
 - leu - tyr - glu - ile - ser - his - ile - Met - arg - phe - leu - ile - phe - ser - ile - arg - thr - leu - leu - leu - arg - phe - asn - his - arg - pro - gly - arg - ile - phe - phe - ala - val - glu -

ir rihB\_yeiL-

orf 11 codons

p10 5.7 bits



\*2253240 \*2253230 \*2253220 \*2253210 \*2253200 \*2253190  
 5' aaaaaataacgcaactggaaacagaggaaataaacaatggaaaagagaaaaattat 3'  
 - Met - glu - lys - arg - lys - ile -  
 - lys - ile - thr - gln - leu - glu - thr - glu - glu - ile - asn - asn - gly - lys - glu - lys - asn - tyr -

NC\_000913.rihB

