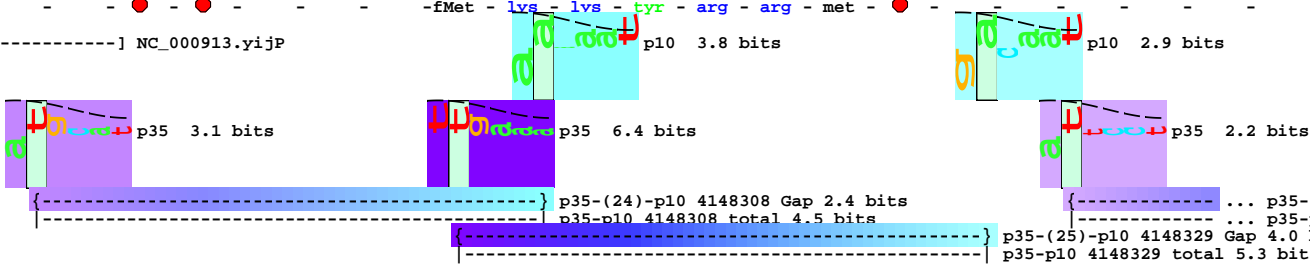


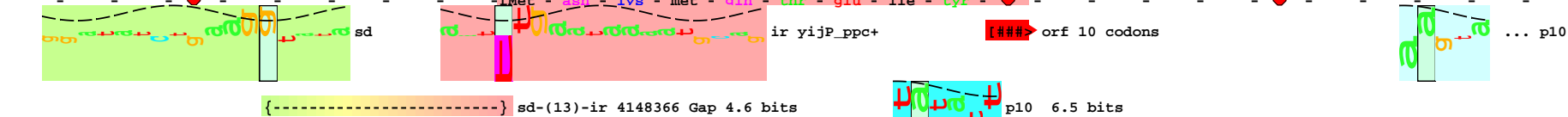
- 1 -  
piece 1, NC\_000913, yijP\_ppc+, config: linear, direction: +, begin: 4148259, end: 4148489

5' \*4148260 \* \*4148270 \* \*4148280 \* \*4148290 \* \*4148300 \* \*4148310 \* \*4148320 \* \*4148330 \*  
- arg - phe - ser - leu - asp - phe - cys - gly - met - his - ser - lys - asn - leu - ser - fMet - glu - lys - ile - ser - pro - asn - val - thr - thr - ile - pro -  
- gly - leu - ala - trp - thr - ser - val - glu - cys - ile - val - arg - thr - cys - leu - lys - lys - tyr - arg - arg - met - thr - thr - ile - pro -  
- val -

... -----] NC\_000913.yijP



5' \*4148340 \* \*4148350 \* \*4148360 \* \*4148370 \* \*4148380 \* \*4148390 \* \*4148400 \* \*4148410 \* \*4148420  
- arg - phe - ser - leu - asp - phe - cys - gly - met - his - ser - lys - asn - leu - ser - fMet - glu - lys - ile - ser - pro - asn - val - thr - thr - ile - pro -  
- gly - leu - ala - trp - thr - ser - val - glu - cys - ile - val - arg - thr - cys - leu - lys - lys - tyr - arg - arg - met - thr - thr - ile - pro -  
- val -



... -----} p35-(22)-p10 4148355 Gap 2.3 bits

... -----| p35-p10 4148355 total 6.4 bits  
|-----| sd-ir 4148366 yijP\_ppc+ total 5.7 bits  
p10 6.5 bits p35-(22)-p10 4148389 Gap 2.3 bits

... -----} p35-(24)-p10 4148417 Gap 2.4 bits  
p35-p10 4148417 total 5.5 bits

... -----} p35-(22)-p10 4148389 Gap 2.3 bits

5' \*4148430 \* \*4148440 \* \*4148450 \* \*4148460 \* \*4148470 \* \*4148480 \*  
- phe - arg - lys - pro - ser - arg - lys - ser - thr - arg - val - fMet - gln - lys - arg - lys - ile - ser - arg - tyr - tyr - ala - tyr -  
- phe - arg - lys - pro - ser - arg - lys - ser - thr - arg - val - cys - arg - arg - gly - arg - leu - ala - gly - ile - thr - his -

... p10 1.5 bits p35 5.2 bits <----- NC\_000913.ppc

