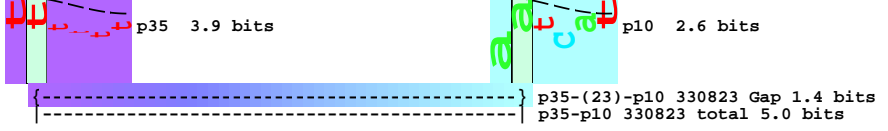
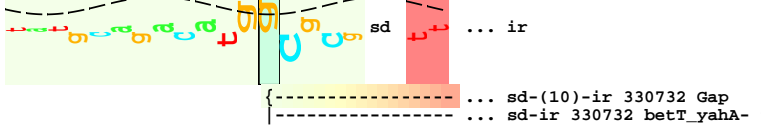


\* 330890 \* 330880 \* 330870 \* 330860 \* 330850 \* 330840 \* 330830 \* 330820 \*  
 5' c a t t c g c a a c a g c c c a a a t g t a g g t t t t g g g c t g c a a t a g t t c t t t t c t t t t t a t t a t c t g t t g t c t g g t a a t c a t c a a t 3'  
 - ile - arg - asn - ser - pro - asn - val - gly - phe - gly - leu - gln - ● -  
 -fMet - ● -fMet - gly - cys - asn - ser - ser - phe - leu - phe - tyr - tyr - leu - leu - ser - gly - asn - his - gln - ● -



\* 330810 \* 330800 \* 330790 \* 330780 \* 330770 \* 330760 \* 330750 \* 330740 \*  
 5' a g a t a c t a a g g g c t t a a c c g t a t a g a t a t a a c g t a t c a a g a g g t a g g a g a a a c a g c g c c a t a t g c a g a c a t g g c g c g g t t t 3'  
 -fMet - ● -fMet - gln - thr - trp - arg - gly - phe -



\* 330730 \* 330720 \* 330710 \*  
 5' t a t g c a a t a a c a a t c a c g c g t c c g g g a a c a t c a 3'  
 - tyr - ala - ile - thr - ile - thr - arg - pro - gly - thr - ser -  
 - met - ● -



... sd-(10)-ir 330732 Gap 2.7 bits  
 ... sd-ir 330732 betT\_yahA- total 5.2 bits  
 ... NC\_000913.betT  
[###] orf 3 codons