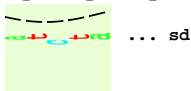
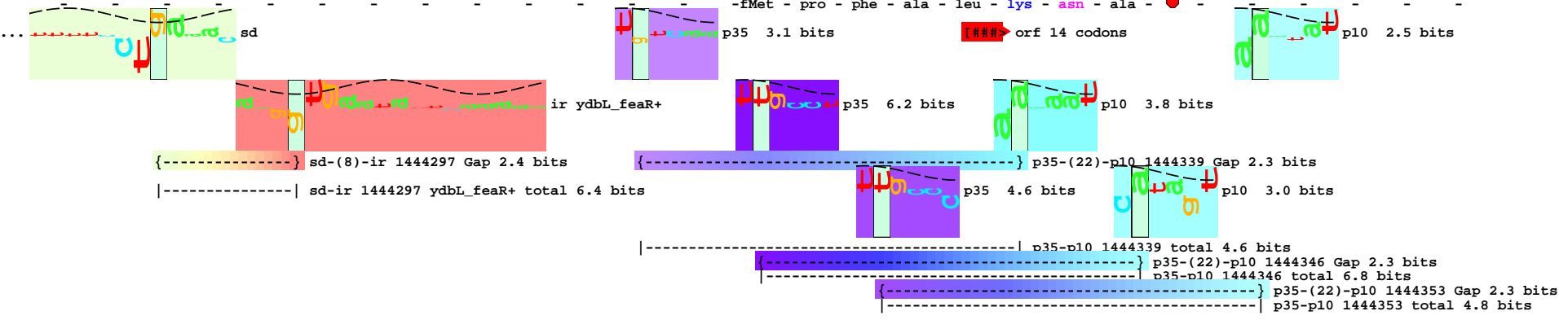


piece 1, NC_000913, ydbL_feaR+, config: linear, direction: +, begin: 1444201, end: 1444421

5' ^{*}at^{*}aa^{*}ac^{*}gg^{*}t^{*}aa^{*}at^{*}gg^{*}gt^{*}gc^{*}gaa^{*}at^{*}tt^{*}ta^{*}at^{*}ag^{*}ca^{*}aa^{*}ac^{*}gc^{*}aat^{*}at^{*}tc^{*}gg^{*}gata^{*}ac^{*}gc^{*}ct^{*}ac^{*}agg^{*}aga^{*}agg^{*}cg^{*}gatt^{*}gat^{*}ct^{*}ta^{*}3'
 - ile - asn - gly - lys - trp - val - arg - lys - phe - - - - -fMet - ile - tyr -
 - lys - arg - -fMet - gly - ala - lys - ile - leu - ile - ala - lys - pro - gln - tyr - arg - asp - asn - ala - thr - gly - glu - gly - asp -



5' ^{*}tt^{*}tt^{*}ct^{*}ct^{*}g^{*}aa^{*}ca^{*}ag^{*}gt^{*}g^{*}aat^{*}tt^{*}ca^{*}aa^{*}aa^{*}act^{*}ct^{*}gt^{*}ca^{*}aat^{*}tg^{*}cc^{*}tt^{*}tt^{*}g^{*}cc^{*}ct^{*}gaa^{*}aa^{*}at^{*}gc^{*}at^{*}agt^{*}ca^{*}aat^{*}t^{*}ct^{*}gt^{*}tt^{*}3'
 - phe - pro - glu - thr - arg - -fMet - asn - ile - gln - lys - leu - leu - ser - asn - cys - leu - leu - pro - -fMet - his - ser - gln - ile - ser - val -



5' ^{*}tt^{*}aa^{*}ct^{*}aat^{*}tg^{*}gc^{*}gt^{*}gc^{*}ag^{*}tac^{*}at^{*}gc^{*}aa^{*}cg^{*}cca^{*}att^{*}agt^{*}tt^{*}ag^{*}cg^{*}gaa^{*}att^{*}tt^{*}ac^{*}g^{*}tc^{*}g^{*}at^{*}3'
 - leu - thr - asn - trp - arg - cys - ser - thr - cys - asn - ala - asn - - - - -
 - - -fMet - ala - leu - gln - tyr - met - gln - arg - gln - leu - val - ser - gly - ile - tyr - val - asp -
 <----- NC_000913.feas