piece 1, NC_000913, ytjB_serB-, config: linear, direction: -, begin: 4622947, end: 4622793
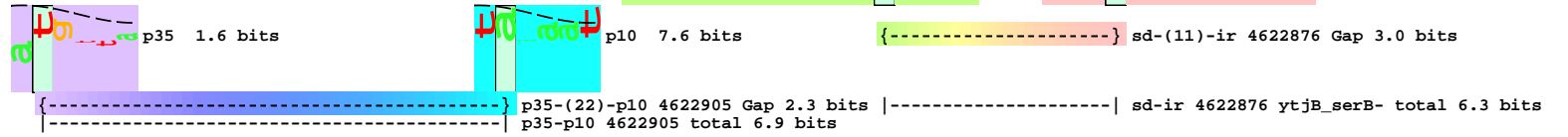
```
        *        *4622940  *       *4622930  *       *4622920  *       *4622910  *       *4622900  *       *4622890  *       *4622880  *       *4622870
5' aggcaggtcgcaccaggtaatgttaggcattaaggctcctgtaaaatcgttcgaagcagggaaaataacgcatgaggctac 3'
   -   arg - gln - val - ala - pro - gly - asn - val - arg - his -     lys - ala - pro - val - lys - ser - phe - glu - ala - gly - lys - ile - thr - his - glu - ala - thr -
   -   ala - gly - arg - thr - arg -           -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -fMet - arg - leu - pro -
... -------------------------------------------------------------] NC_000913.serB                                                                          ... ir

                                p35  1.6 bits                        p10  7.6 bits              {----------------------}  sd-(11)-ir 4622876 Gap 3.0 bits

                          {-------------------------------------}  p35-(22)-p10 4622905 Gap 2.3 bits  |--------------------|  sd-ir 4622876 ytjB_serB- total 6.3 bits
                          |-------------------------------------|  p35-p10 4622905 total 6.9 bits


        *        *4622860  *       *4622850  *       *4622840  *       *4622830  *       *4622820  *       *4622810  *       *4622800  *
5' cttgtatccattgcttctggcaacattaagtctcaaattttcaaagggtggaagatggctcgcacaaaactgaa 3'
   -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -fMet - ala - arg - thr - lys - leu -
   - leu - tyr - pro - leu - leu - leu - ala - thr - leu - ser - leu - lys - phe - ser - lys - gly - gly - arg - trp - leu - ala - gln - asn -
   - cys - ile - his - cys - phe - trp - gln - his -     -     -     -     -     -     -     -     -fMet - glu - asp - gly - ser - his - lys - thr - glu -
... ir ytjB_serB-                                 [###> orf 13 codons                            [-------------------------------------- ... NC_000913.ytjB

                p35  5.7 bits                                                                                                    ir ytjB_serB-

                                        p35  5.3 bits                  p10  1.2 bits

                                                                                                        sd
           {-----------------------------------}  p35-(24)-p10 4622840 Gap 2.4 bits        {------------}  sd-(7)-ir 4622812 Gap 3.7 bits
           |-----------------------------------|  p35-p10 4622840 total 4.4 bits           |------------|  sd-ir 4622812 ytjB_serB- total 9.5 bits

                                                                  p10  2.8 bits

                        {------------------------------------}  p35-(23)-p10 4622832 Gap 1.4 bits
                        |------------------------------------|  p35-p10 4622832 total 6.8 bits
```