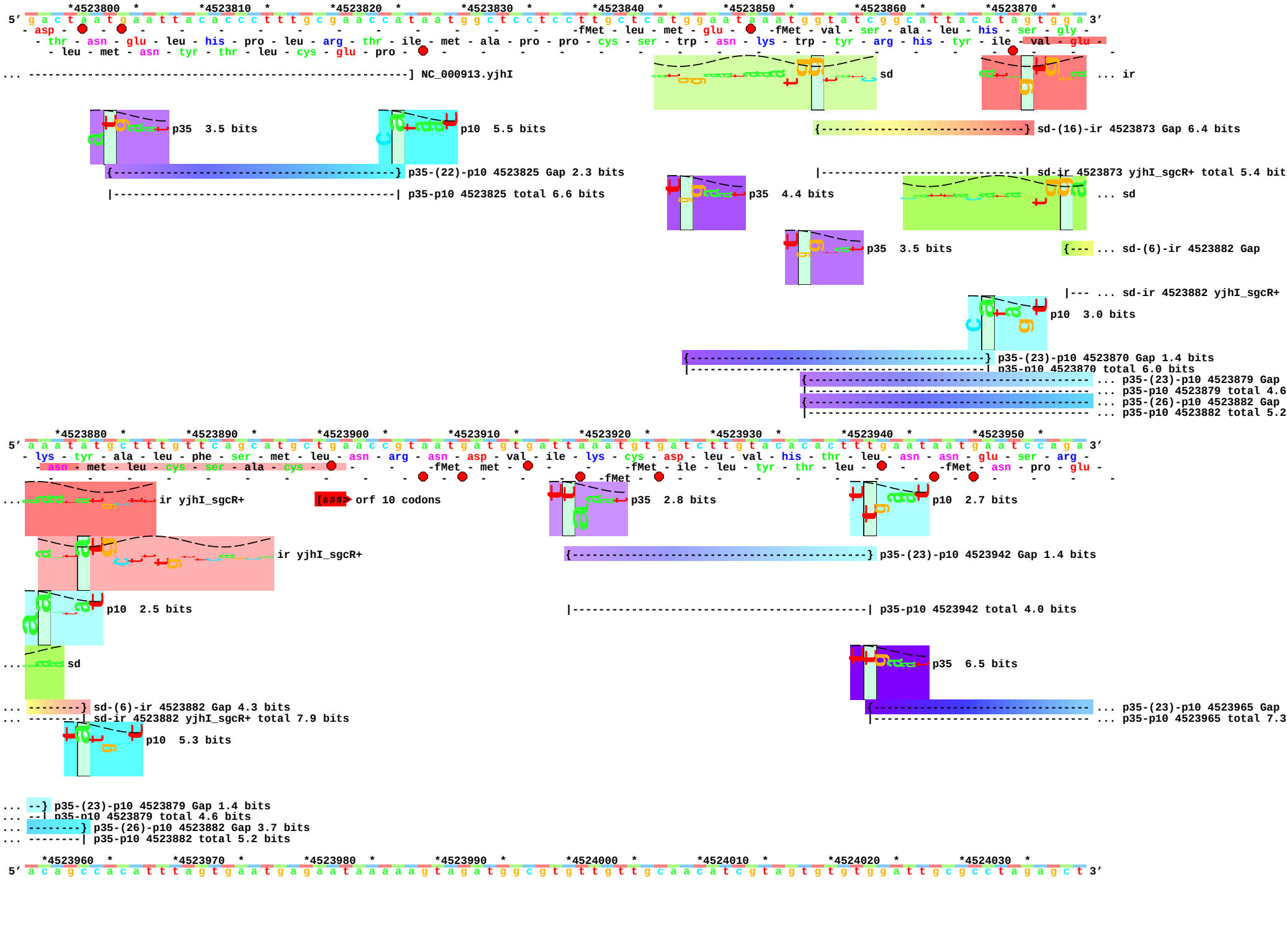
piece 1, NC_000913, yjhI_sgcR+, config: linear, direction: +, begin: 4523797, end: 4524148



```
- thr - ala - thr - phe - ser - glu - ● -     - ● -     -     -     -     -fMet - leu - leu - gln - his - arg - ser - val - trp - ile - ala - pro - arg - ala -
  - gln - pro - his - leu - val - asn - glu - asn - lys - lys - ● -fMet - ala - cys - cys - cys - asn - ile - val - val - cys - gly - leu - arg - leu - glu - leu -
    -     -     -     - ● - ● -fMet - arg - ile - lys - ser - arg - trp - arg - val - val - ala - thr - ser - ● -     -fMet - asp - cys - ala - ● -     -     -
                         p10  2.2 bits

... ------------} p35-(23)-p10 4523965 Gap 1.4 bits
... ------------| p35-p10 4523965 total 7.3 bits

   *4524040  *         *4524050  *         *4524060  *         *4524070  *         *4524080  *         *4524090  *         *4524100  *         *4524110  *         *4524120
5' t c t t t a t t c g t t c g a g c g c a t c g c c a a t a t t t t c t a t t g g g t g c c a t t g a t t a t t t t t g c t t g a a a t c c c t c t c g a a t g a a 3'
 - ser - leu - phe - val - arg - ala - his - arg - gln - tyr - phe - leu - leu - gly - ala - ile - asp - tyr - phe - cys - leu - lys - ser - leu - ser - asn - glu -
   - leu - tyr - ser - phe - glu - arg - ile - ala - asn - ile - phe - tyr - trp - val - pro - leu - ile - ile - phe - ala - ● -     -     -     -     -fMet - asn -
     -     -     -     -     -     -     -     -     -     -     -     -     -     -     - ● -     -fMet - leu - glu - ile - pro - leu - glu - ● -     -
 p35  4.8 bits                  p10  3.4 bits                  p10  5.2 bits
 {---------------------------------------------} p35-(22)-p10 4524065 Gap 2.3 bits
 |---------------------------------------------| p35-p10 4524065 total 5.9 bits
                                 p10  2.7 bits
 {-----------------------------------------------} p35-(23)-p10 4524066 Gap 1.4 bits
 |-----------------------------------------------| p35-p10 4524066 total 6.1 bits
                                     p10  5.2 bits
 {---------------------------------------------------} p35-(25)-p10 4524068 Gap 4.0 bits
 |---------------------------------------------------| p35-p10 4524068 total 6.0 bits
                                         p35  4.8 bits
                                        {---------------------------------------------} p35-(22)-p10 4524092 Gap 2.3 bits
                                        |---------------------------------------------| p35-p10 4524092 total 7.6 bits

           *         *4524130  *         *4524140  *
5' c t t a c t t a t c a c t t t a t t g a a t g a g g t a 3'
 - leu - thr - tyr - his - phe - ile - glu - ● -     -
   - leu - leu - ile - thr - leu - leu - asn - glu - val -
     -     -     -     -     -     - ● -fMet - arg -
              <--------------------------------------- ... NC_000913.sgcR
```