piece 1, NC_000913, asnW_yeeO+, config: linear, direction: +, begin: 2056097, end: 2056246

```
          *2056100   *       *2056110   *       *2056120   *       *2056130   *       *2056140   *       *2056150   *       *2056160   *       *2056170   *
5' ccgccgttctaccgactgaactacagaggaatcgtgagaacgaggcgaatattagcgatgccacccacaatgtcaaagcc 3'
   - pro - pro - phe - tyr - arg - leu - asn - tyr - arg - gly - ile - val - arg - thr - arg - arg - ile - leu - ala - met - pro - thr - his - asn - val - lys - ala -
     - arg - arg - ser - thr - asp -  ●    -  -  -  -  -  -  ●   -  -  -  -  -  -  -  -  ●   -  -  -  -fMet - ser - lys - pro -
       - ala - val - leu - pro - thr - glu - leu - gln - arg - asn - arg - glu - asn - glu - ala - asn - ile - ser - asp - ala - his - pro - gln - cys - gln - ser - leu -

                                                          sd                                          ir asnW_yeeO+

                                              {------------------------} sd-(13)-ir 2056154 Gap 4.6 bits
                                              |------------------------| sd-ir 2056154 asnW_yeeO+ total 5.6 bits

          *2056180   *       *2056190   *       *2056200   *       *2056210   *       *2056220   *       *2056230   *       *2056240   *
5' tgtttttaaatttgaaatcgtttgctgaaataatctgcattttgtcgtttattccgacacaactggct 3'
   - cys - phe - leu - asn - leu - lys - ser - phe - ala - glu - ile - ile - cys - ile - leu - ser - phe - ile - pro - thr - gln - leu - ala -
     - val - phe -  ●   -  -  -  ●   -  -  -fMet - leu - lys -  ●   -  -  -  -  -  -  -  -  -  -  -  -  -
       - phe - phe - lys - phe - glu - ile - val - cys -  ●   -  -  -  -  -  -  -  -  -  -  -  -  -  -  -

         p35   5.6 bits                          p10   4.6 bits                   <------------------------------------ ... NC_000913.yeeO

      {----------------------------------} p35-(24)-p10 2056208 Gap 2.4 bits
      |----------------------------------| p35-p10 2056208 total 7.7 bits

            p35   6.4 bits                        p10   5.2 bits

      {------------------------------------} p35-(26)-p10 2056210 Gap 3.7 bits
      |------------------------------------| p35-p10 2056210 total 7.0 bits

                                            p10   2.3 bits

      {----------------------------------------} p35-(26)-p10 2056217 Gap 3.7 bits
      |----------------------------------------| p35-p10 2056217 total 5.0 bits
```