piece 1, NC_000913, yeeJ_yeeL+, config: linear, direction: +, begin: 2050009, end: 2050319

```
      *2050010  *       *2050020  *       *2050030  *       *2050040  *       *2050050  *       *2050060  *       *2050070  *       *2050080  *
5' g c t t a t g c g a c a t g t t a t a a a a a c c t g t g a t t t t c c g t t a t a a t t t c t t a a a g a g t g t t c c a t t c g g g g c a c t c t t t t t a 3'
  - ala - tyr - ala - thr - cys - tyr - lys - asn - leu -     -     -     -     -     -     -     - fMet - phe - his - ser - gly - his - ser - phe - leu -
  - leu - met - arg - his - val - ile - lys - thr - cys - asp - phe - pro - leu -     -     -     -     -     -     -     -     -     -     -     -     -
  - leu - cys - asp - met - leu -     -     -     - fMet - ile - phe - arg - tyr - asn - phe - leu - lys - ser - val - pro - phe - gly - ala - leu - phe - phe - thr -
                                                          p35  1.4 bits                    p10   8.4 bits
                                                    {----------------------------------} p35-(23)-p10 2050048 Gap 1.4 bits
                                                    |----------------------------------| p35-p10 2050048 total 8.4 bits

      *2050090  *       *2050100  *       *2050110  *       *2050120  *       *2050130  *       *2050140  *       *2050150  *       *2050160  *       *2050170
5' c a t t c c c t c t a c a g a a c t a g c c c t t c t c t c a c a g a a a t g a a t a a a t a a a a a t g c g g c a c c g c c a g a a t c g c g t t c g a t g t 3'
  - his - ser - leu - tyr - arg - thr - ser - pro - ser - leu - thr - glu - asn - glu -     -     -     - fMet - arg - his - arg - gln - asn - arg - val - arg -     -
  - phe - pro - leu - gln - asn -     -     -     -     -     -     -     -     - fMet - asn - lys -     -     -     -     -     -     -     -     -     - fMet -     -
                                                                                                                                                      - fMet -     -

          *       *2050180  *       *2050190  *       *2050200  *       *2050210  *       *2050220  *       *2050230  *       *2050240  *       *2050250
5' g a c t a t g a t c a t t t c g t g a t g t a c t g c t t t g a t c t a a a g g c t g g t t t t t c t g t g a t g a t t g a c c a g c c t c a g a g t a t t g a t 3'
  - asp - tyr - asp - his - phe - arg -     -     -     -     -     -     -     -     -     -     -     - fMet - met - ile - asp - gln - pro - gln - ser - ile - asp -
  - thr - met - ile - ile - phe - gly - glu - tyr - cys - phe - asp - leu - lys - ala - gly - phe - leu -     -     - fMet - thr - ser - leu - arg - val - leu - met -
                                  - fMet - ser - thr - ala - leu - ile -                                                                           sd          ir yeeJ_yeeL+
                                                                                                            p35  4.2 bits       {------------------} sd-(10)-ir 2050225 Gap 2.7 bits
                                                                                                                              |------------------| sd-ir 2050225 yeeJ_yeeL+ total 6.4 bits
                                                                                                                              p10   2.4 bits
                                                                                                            {--------------------------------} p35-(24)-p10 2050225 Gap 2.4 bits
                                                                                                            |--------------------------------| p35-p10 2050225 total 4.1 bits

          *       *2050260  *       *2050270  *       *2050280  *       *2050290  *       *2050300  *       *2050310  *
5' g a c a c c a c c g t t c a t a a c a g a t c g g c a t t a c t a t g c a t a a g t a c t g t c t c a t a t t c t c g c c a a a a c a c 3'
  - asp - thr - thr - val - his - asn - arg - ser - ala - leu - leu - cys - ile - ser - thr - val - ser - tyr - ser - arg - gln - asn -
  - thr - pro - pro - phe - ile - thr - asp - arg - his - tyr - tyr - ala -     -     -     -     -     -     -     -     -     -     -
                                                  - fMet - his - lys - tyr - cys - leu - ile - phe - ser - pro - lys - his -
                                                                                            ir yeeJ_yeeL+
                                  sd                                                         p10   3.6 bits
                        {------------} sd-(8)-ir 2050284 Gap 2.4 bits                         p10   6.0 bits
                      |------------| sd-ir 2050284 yeeJ_yeeL+ total 5.1 bits
                      p35  2.6 bits
                      {----------------------------------} p35-(23)-p10 2050302 Gap 1.4 bits
                      |----------------------------------| p35-p10 2050302 total 4.7 bits
                      p35  1.5 bits
                      {----------------------------------} p35-(24)-p10 2050304 Gap 2.4 bits
                      |----------------------------------| p35-p10 2050304 total 5.0 bits
```