

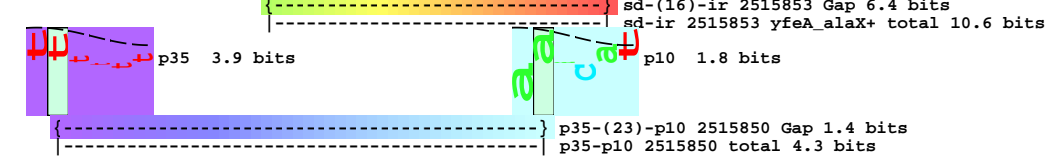
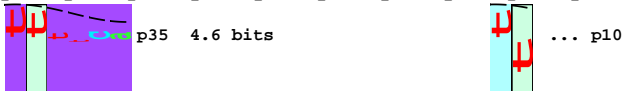
piece 1, NC_000913, yfeA_alax+, config: linear, direction: +, begin: 2515825, end: 2516082

```

*2515830 *      *2515840 *      *2515850 *      *2515860 *      *2515870 *      *2515880 *      *2515890 *      *2515900 *
5' a t t t t t a t c a g g t t a t g c t c c a c a a a c a t g a g t a c a c t a c t c t c a c t g a t c g g g g t t t t c a g g c a c a c a a a t a a t a a g t t 3'
- ile - phe - tyr - gln - val - met - leu - his - lys - his - glu - tyr - thr - thr - leu - thr - asp - arg - gly - phe - gln - ala - his - lys - - -
- phe - phe - ile - arg - leu - cys - ser - thr - asn - met - ser - thr - leu - leu - ser - leu - ile - gly - val - phe - arg - his - thr - - -
- phe - leu - ser - gly - tyr - ala - pro - gln - thr -

```

... -----] NC_000913.yfeA



```

*2515910 *      *2515920 *      *2515930 *      *2515940 *      *2515950 *      *2515960 *      *2515970 *      *2515980 *
5' t a t t c g c a t c g c g a a g c a a a c a g g g g g c c a g c c t g t t g c c g a t t t t t c a t c c a a t g a t g c t t t c a c c a g g c g g c a c t a a c c 3'
- ile - arg - ile - ala - lys - gln - thr - gly - gly - gln - pro - val - ala - asp - phe - ser - ser - asn - asp - ala - phe - thr - arg - arg - his - -
- - - -fMet - pro - ile - phe - his - pro - met - met - leu - ser - pro - gly - gly - thr - asn - pro -

```

... p10 2.6 bits

[###] orf 44 codons

```

*2515990 *      *2516000 *      *2516010 *      *2516020 *      *2516030 *      *2516040 *      *2516050 *      *2516060 *
5' c g g a c g t a g a c t g t a t t a c a a a a g c g g c a a a a a g c a g a g a c a a a a a a c c c c g c t t t t g c a g c g a g g g t t g g a a a t t t g g t g 3'
- - - -asp - val - asp - cys - ile - thr - lys - ala - ala - lys - ser - arg - asp - lys - lys - pro - pro - leu - cys - ser - glu - gly - trp - lys - phe - gly - gly -
-fMet - val -

```

```

*2516070 *      *2516080
5' g a g c t a a g c g g g a t c 3'
- glu - leu - ser - gly - ile -
- ser -
- ala - lys - arg - asp -

```