piece 1, NC_000913, yegH_REP146+, config: linear, direction: +, begin: 2137480, end: 2137745

```
     *2137480  *      *2137490  *      *2137500  *      *2137510  *      *2137520  *      *2137530  *      *2137540  *      *2137550  *      *2137560
5' aaggatggcgagatggagtacgaggtgtgatggtatcggtcattttacccaatagccgaaaggaataagatgaggaaccg 3'
 - lys - asp - gly - glu - met - glu - tyr - glu - val -   - asp - gly - ile - gly - his - phe - thr - gln -   -   -   -   -   -   - fMet - arg - glu - pro -
   - arg - met - ala - arg - trp - ser - thr - arg - cys - asp - gly - ile - gly - his - phe - thr - gln -   -   -   -   -   -   -   -   -   -
     - gly - trp - arg - asp - gly - val - arg - gly - val - met - val - ser - val - ile - leu - pro - asn - ser - arg - lys - glu -   -   -   -
```

p35 3.2 bits

... ir

sd

sd-(7)-ir 2137549 Gap 3.7 bits
sd-ir 2137549 yegH_REP146+ total 8.5 bits

p10 5.7 bits

p35-(23)-p10 2137546 Gap 1.4 bits
p35-p10 2137546 total 7.5 bits

```
     *        *2137570  *      *2137580  *      *2137590  *      *2137600  *      *2137610  *      *2137620  *      *2137630  *      *2137640
5' cgccatcggcgattgagtcgccgggagccgggttgcaggtggttggagattgagccacctggcacgttcaccggcttga 3'
 - arg - his - arg - arg - phe - thr - ala - gly - ser - pro - gly - cys - gln - gly - gly - gly - asp -   -   -   -   -   -   -   -   -
   -   -   -   -   -   -   -   -   - fMet - val - glu - ile - glu - pro - pro - trp - his - val - his - arg - leu - glu -
     -   -   -   -   -   -   -   - fMet - pro - gly - trp - trp - arg - leu - ser - his - pro - gly - thr - phe - thr - gly - leu - ser -
```

... ir yegH_REP146+

p35 6.1 bits

[###> orf 22 codons

p10 0.9 bits

p35-(24)-p10 2137618 Gap 2.4 bits
p35-p10 2137618 total 4.5 bits

```
     *        *2137650  *      *2137660  *      *2137670  *      *2137680  *      *2137690  *      *2137700  *      *2137710  *      *2137720
5' gcgttccatagtagcgaggaacatcaagtgaacggaacagccttcgatcttacatattcagaatataatgatgccgccacg 3'
 - arg - ser - ile - val - ala - arg - asn - ile - lys -   - asn - gly - thr - ala - phe - asp - leu - thr - tyr - ser - glu - tyr -   -   - fMet - met - pro - pro - arg -
   - val - pro -   -   -   -   -   -   - fMet - asn - gly - thr - ala - phe - asp - leu - thr - tyr - ser - glu - tyr - asn - asp - ala - ala - thr -
```

ir yegH_REP146+

sd

sd-(9)-ir 2137669 Gap 2.3 bits
sd-ir 2137669 yegH_REP146+ total 6.3 bits

```
     *        *2137730  *      *2137740  *
5' aacgcctgatgcgacgctttacg 3'
 - asn - ala -   -   -   -   -   -   -
   - thr - pro - asp - ala - thr - leu - tyr -
     -   -   - fMet - arg - arg - phe - thr -
```

[###> orf 21 codons