piece 1, NC_000913, ymdF_RIP92+, config: linear, direction: +, begin: 1067448, end: 1067596
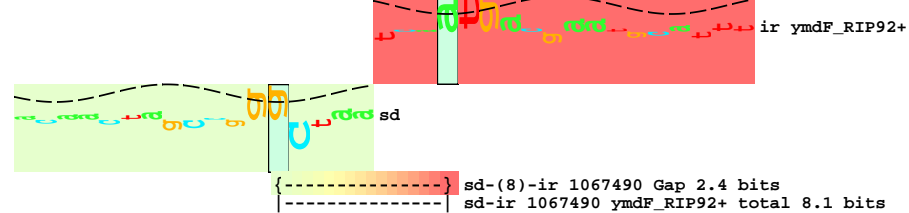
```
         *1067450   *        *1067460   *        *1067470   *        *1067480   *        *1067490   *        *1067500   *        *1067510   *        *1067520   *
5' aagagcagtcacggcaaaagcgacaactagccgggctaatcaatgacgaatgcattttgtctgtagctcgtcaaaaagcc 3'
   -  asp - asn -      -    -    -    -fMet - thr - asn - ala - phe - leu - ser - val - ala - arg - gln - lys - ala -
   - arg - ala - val - thr - ala - lys - ala - thr - thr - ser - arg - ala - asn - gln -      -    -fMet - his - phe - cys - leu -
   - glu - gln - ser - arg - gln - lys - arg - gln - leu - ala - gly - leu - ile - asn - asp - glu - cys - ile - phe - val - cys - ser - ser - ser - lys - ser - his -
```

ir ymdF_RIP92+

sd

{----------------} sd-(8)-ir 1067490 Gap 2.4 bits
|----------------| sd-ir 1067490 ymdF_RIP92+ total 8.1 bits

```
         *1067530   *        *1067540   *        *1067550   *        *1067560   *        *1067570   *        *1067580   *        *1067590   *
5' atcaccgccggttacccggtggttgatactgatgacaaatgtaagcttgcctgatgcgcgatgcttat 3'
   - ile - thr - ala - gly - tyr - pro - val - val - asp - thr - asp - asp - lys - cys - lys - leu - ala -      -    -fMet - leu -
   - his - arg - arg - leu - pro - gly - gly -    -fMet - ile - leu - met - thr - asn - val - ser - leu - pro - asp - ala - arg - cys - leu -
                                                              -fMet -    -    -    -fMet - arg - asp - ala - tyr -
```

sd

[###> orf 31 codons   [# ... orf

ir ymdF_RIP92+

{----------------} sd-(10)-ir 1067560 Gap 2.7 bits
|----------------| sd-ir 1067560 ymdF_RIP92+ total 5.8 bits