piece 1, NC_000913, sbmC_dacD+, config: linear, direction: +, begin: 2079257, end: 2079424
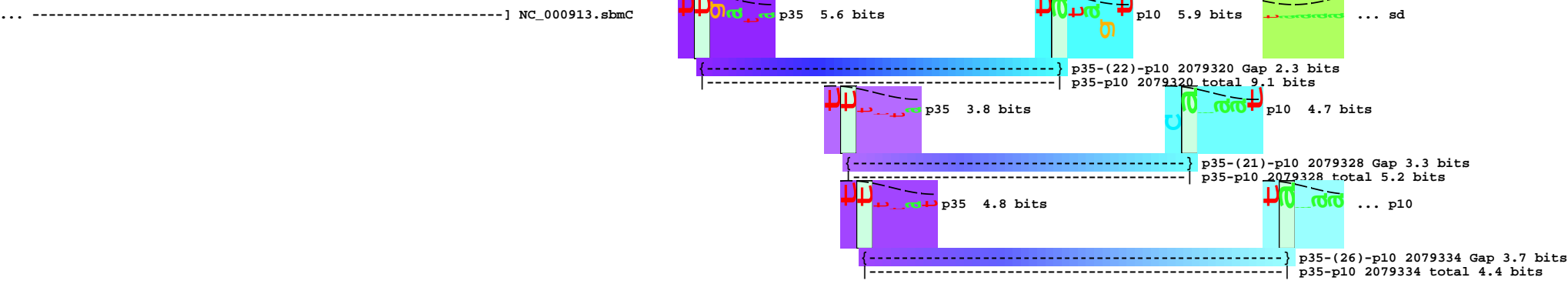
```
        *2079260  *      *2079270  *      *2079280  *      *2079290  *      *2079300  *      *2079310  *      *2079320  *      *2079330  *
5' tttctcttcctgcttaatctcgtagttcatgacgcctccattgatactgttttatatacagtatagttgcaaaattaaaa 3'
 - phe - leu - phe - leu - leu - asn - leu - val - val - his - asp - ala - ser - ile - asp - thr - val - phe - ile - tyr - ser - ile - val - ala - lys - leu - lys -
   - phe - ser - ser - cys - leu - ile - ser -  ●  - val -  -  - fMet - thr - pro - pro - leu - ile - leu - phe - leu - tyr - thr - val -  ●  - fMet - gln - asn -  ●  -
     - ser - leu - pro - ala -  ●  -  -  -  -  -  -  -  -  -  -  -  ●  -  -  -  -  -  -  -  -  -  -  -  -  -  -  -
```

... --] NC_000913.sbmC   p35 5.6 bits   p10 5.9 bits   ... sd

p35-(22)-p10 2079320 Gap 2.3 bits
p35-p10 2079320 total 9.1 bits

p35 3.8 bits   p10 4.7 bits

p35-(21)-p10 2079328 Gap 3.3 bits
p35-p10 2079328 total 5.2 bits

p35 4.8 bits   ... p10

p35-(26)-p10 2079334 Gap 3.7 bits
p35-p10 2079334 total 4.4 bits

```
        *2079340  *      *2079350  *      *2079360  *      *2079370  *      *2079380  *      *2079390  *      *2079400  *      *2079410  *
5' ccacaaggaatgagtgttgattatgcggagcagactcgcactcctcgccagtctgctgcaaaagaaaggtcaggccttatggt 3'
 - pro - gln - gly - met -  ●  -  -  - fMet - leu - ile - met - arg - ala - asp - ser - his - ser - cys - gln - ser - ala - ala - lys - glu - arg - ser - gly - leu - met - val -
   -  -  -  -  -  -  -  -  ●  -  -  - leu - ala - leu - pro - val - cys - cys - lys - arg - lys - val - arg - pro - tyr - gly -
     -  -  -  -  -  -  -  -  -  -  -  -  -  -  -  -  -  -  -  -  -  -  -  -  -  -
```

... sd   ir sbmC_dacD+   <---------------------------- ... NC_000913.dacD

sd-(15)-ir 2079360 Gap 6.0 bits
sd-ir 2079360 sbmC_dacD+ total 7.1 bits

... p10 3.3 bits

```
        *2079420
5' ggaaat 3'
 - gly - asn -
   - glu -
     -  -  -
```

... ------------ ... NC_000913.dacD