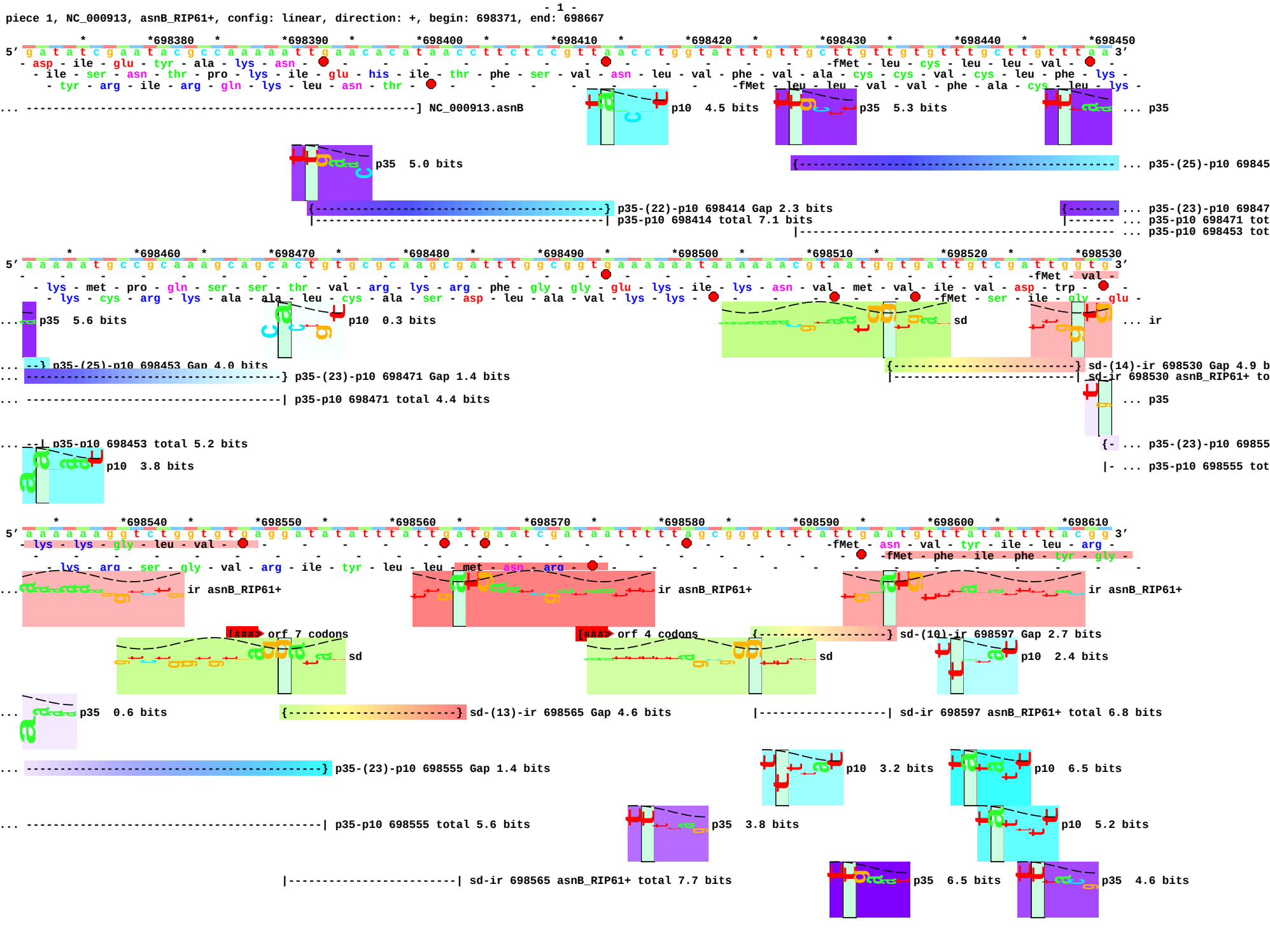
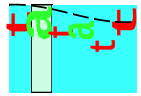
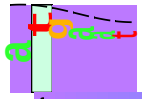
piece 1, NC_000913, asnB_RIP61+, config: linear, direction: +, begin: 698371, end: 698667





{----------} p35-(23)-p10 698602 Gap 1.4 bits



|----------| p35-p10 698602 total 4.7 bits

{----------} p35-(23)-p10 698589 Gap 1.4 bits

|----------| p35-p10 698589 total 5.2 bits

{----------} p35-(22)-p10 6

|---------- ... p35-p10 698630

{----------} p35-(24)-p10 698603 Gap 2.4 bits

|----------| p35-p10 698603 total 7.8 bits

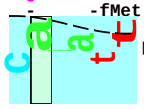
{----------} p35-(26)-p10 698605 Gap 3.7 bits

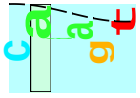
|----------| p35-p10 698605 total 5.3 bits

{---------- ... p35-(25)-p10 6

|---------- ... p35-p10 698619

```
   *        *698620   *        *698630   *        *698640   *        *698650   *        *698660   *
5' g g g c c a a a t t g c t g a c a a a g t g c g a t t t g t t c a t g c c g g a t g c g g c g t g a a c g c 3'
  - gly - pro - asn - cys -  -    -    -    -    -    -    -    -    -    -fMet - arg - arg - glu - arg -
    - gly - gln - ile - ala - asp - lys - val - arg - phe - val - his - ala - gly - cys - gly - val - asn -
      -    -    -    -fMet - leu - thr - lys - cys - asp - leu - phe - met - pro - asp - ala - ala -  -    -
```





... {----------} p35-(22)-p10 698630 Gap 2.3 bits

... |----------| p35-p10 698630 total 4.5 bits

... {----------} p35-(25)-p10 698619 Gap 4.0 bits

... |----------| p35-p10 698619 total 5.4 bits