piece 1, NC_000913, nfsB_ybdF+, config: linear, direction: +, begin: 604618, end: 604760

```
        *604620    *      *604630    *      *604640    *      *604650    *      *604660    *      *604670    *      *604680    *      *604690    *
5' a c g c t t t a a g g c g a c a g a a a t g a t a t c c a t a a a g a c t c c a t g t g a a a g t a a t t t t g c g t g c c a g c a g a t t a c a a g g t t c a a 3'
   - thr - leu -   -   -   -   -   -   -   -   -   -   -   -   - -fMet -   -   -   -   -   - -fMet - pro - ala - asp - tyr - lys - val - gln -
   - arg - phe - lys - ala - thr - glu - met - ile - ser - ile - lys - thr - pro - cys - glu - ser - asn - phe - ala - cys - gln - gln - ile - thr - arg - phe - asn -
   - ala - leu - arg - arg - gln - lys -   -   -   -   - -fMet - lys - val - ile - leu - arg - ala - ser - arg - leu - gln - gly - ser - thr -
```

ir nfsB_ybdF+

sd

sd

{----------- ... sd-(12)-ir 604705 Gap

{----------------} sd-(8)-ir 604659 Gap 2.4 bits
|----------------| sd-ir 604659 nfsB_ybdF+ total 5.3 bits

|----------- ... sd-ir 604705 nfsB_ybdF+ t
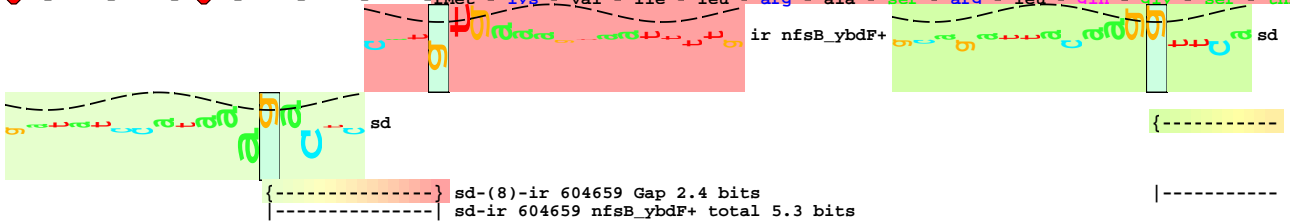
```
        *604700    *      *604710    *      *604720    *      *604730    *      *604740    *      *604750    *      *604760
5' c g a g a a a t g g t a a g c g a g a a a a a t g c g c t a t a g a t t t c c g c t t t a g c c t g g a c g c a c t c t t t 3'
   - arg - glu - met - val - ser - glu - lys - asn - ala - leu -   -   -   -   -   -   -   -   -   -   -   -   -
   - glu - lys - trp -   -   -   - -fMet - arg - tyr - arg - phe - pro - leu -   -   -   -   -   -   -   -   -
   - arg - asn - gly - lys - arg - glu - lys - cys - ala - ile - asp - phe - arg - phe - ser - leu - asp - ala - leu - phe -
```

ir nfsB_ybdF+   [###> orf 9 codons   <--------------------------------------- ... NC_000913.ybdF

... -----------} sd-(12)-ir 604705 Gap 4.0 bits

p10 4.7 bits

... -----------| sd-ir 604705 nfsB_ybdF+ total 5.8 bits

p35 3.4 bits

{---------------------------------------} p35-(23)-p10 604730 Gap 1.4 bits
|---------------------------------------| p35-p10 604730 total 6.7 bits