piece 1, NC_000913, ybfI_potE-, config: linear, direction: -, begin: 716198, end: 716074

```
            *       *716190      *       *716180      *       *716170      *       *716160      *       *716150      *       *716140      *       *716130      *       *716120
5' c g c t t t g a a c t g a a a a a t a a a c a c g g t t a a t a a a c a a a g t a a a a a a g g g c g a t t g a a t g a t c g c c t t t c t g t t t g t t g g 3'
   - arg - phe - glu - leu - lys - asn - lys - his - gly -   -   -   -   -   -   -   -   -   -   -   - fMet - ile - ala - leu - ser - val - cys - trp -
   - ala - leu - asn -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   - fMet - asn - asp - arg - pro - phe - cys - leu - leu - ala -
```

p35   5.0 bits   p10   3.3 bits   ir ybfI_potE-

sd

{--------------------------------------} p35-(26)-p10 716167 Gap 3.7 bits   {-------------} sd-(8)-ir 716141 Gap 2.4 bits
|--------------------------------------| p35-p10 716167 total 4.6 bits |-------------| sd-ir 716141 ybfI_potE- total 8.3 bits

```
            *       *716110      *       *716100      *       *716090      *       *716080      *
5' c a a a t a g t t c g t t a t t t a t g c c g c a t c c g g c a g a t g t a g g g t c t 3'
   - gln - ile - val - arg - tyr - leu - cys - arg - ile - arg - gln - met -   -   -
   -   - asn - ser - ser - leu - phe - met - pro - his - pro - ala - asp - val - gly - ser -
```

[###> orf 21 codons