piece 1, NC_000913, kilR_sieB+, config: linear, direction: +, begin: 1416224, end: 1416714

*1416230 *1416240 *1416250 *1416260 *1416270 *1416280 *1416290 *1416300
5′ t t c a t c a g t t c c g a a g t g a t g t g c a a t c a t a a t t a t c t c c a t t t t t a c a a a t g a a c t t g t t g a t g c g g t g t c t g g t g c c t 3′
- phe - ile - ser - ser - glu - val - met - cys - asn - his - asn - tyr - leu - his - phe - tyr - lys - - -fMet - leu - met - arg - cys - leu - val - pro -
- ser - ser - val - pro - lys -
- his - gln - phe - arg - ser - asp - val - gln - ser - - - - - - - - - -fMet - asn - phe - val - asp - ala - val - ser - gly - ala - ser -
*1416310 *1416320 *1416330 *1416340 *1416350 *1416360 *1416370 *1416380
5′ c c a g g t g a c t g c a a c c a g t t a a c a a t t a c a g t c g g c t t t c c c a c c c a a a c c a a t a a g g a c t a a c a t g a c t t t t a a c t g t g c 3′
- pro - gly - asp - cys - asn - gln - leu - thr - ile - thr - val - gly - phe - pro - thr - gln - thr - asn - lys - asp - - - - - - - - - - - - - - - - - - -

```
     - leu -
       -     -
... ---------- ... NC_000913.sieB
```