piece 1, NC_000913, argH_oxyS+, config: linear, direction: +, begin: 4156217, end: 4156327

```
        *4156220  *      *4156230  *      *4156240  *      *4156250  *      *4156260  *      *4156270  *      *4156280  *      *4156290  *
5' a t t g c t t t t g c g c a g g c t c g g t t a g g g t a a g a a c a t t t a t a t g t a t a a a t t t g a g c c t g g c t t a t c g c c g g g c t t t t t t a t 3'
   - ile - ala - phe - ala - gln - ala - arg - leu - gly -   -   -   -   -   -   -   -fMet - tyr - lys - phe - glu - pro - gly - leu - ser - pro - gly - phe - phe - met -
   - cys - phe - cys - ala - gly - ser - val - arg - val - arg - thr - phe - ile - cys - ile - asn - leu - ser - leu - ala - tyr - arg - arg - ala - phe - leu - trp -
```
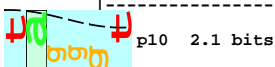
p35   5.3 bits   sd   ir argH_oxyS+   ... ir

{-------------------------------------} sd-(14)-ir 4156257 Gap 4.9 bits   sd

|-------------------------------------| sd-ir 4156257 argH_oxyS+ total 5.0 bits   {-------------------} sd-(8)-ir 4156296 Gap 2.4 bits

p10   2.1 bits |---------------| sd-ir 4156296 argH_oxyS+ total 7

{-------------------------------------} p35-(21)-p10 4156240 Gap 3.3 bits
|-------------------------------------| p35-p10 4156240 total 4.2 bits

```
        *4156300  *      *4156310  *      *4156320  *
5' g g c a a a a a a a g c g g a t c c t g g a g a t c c g c 3'
   -   -   -   -   -   -   -   -   -   -   -   -   -
   - ala - lys - lys - ser - gly - ser - trp - arg - ser -
   - gln - lys - lys - ala - asp - pro - gly - asp - pro -
```

... ir argH_oxyS+