piece 1, NC_000913, argW_intS-, config: linear, direction: -, begin: 2464596, end: 2464386
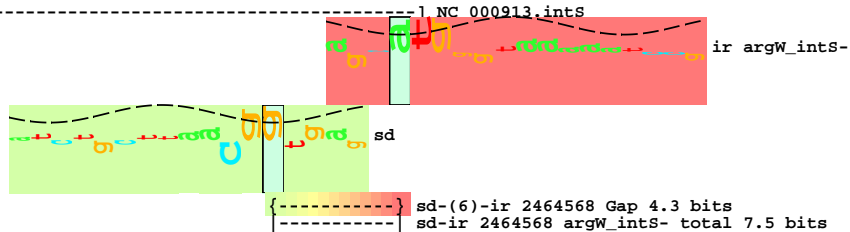
```
       *        *2464590 *         *2464580 *         *2464570 *         *2464560 *         *2464550 *         *2464540 *         *2464530 *         *2464520 *
5' t g c t g c t t c a a t c t g c t t a a c g g t g a g c a t g g g t a a a a a t c c g g t g g g t a a a a t t a t t t t a t c c a c t t t t t a c c g t c a t g 3'
   - cys - cys - phe - asn - leu - leu - asn - gly - glu - his - gly -  ●  -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -  -fMet -
   - ala - ala - ser - ile - cys - leu - thr - val - ser - met - gly - lys - asn - pro - val - gly - lys - ile - ile - leu - ser - thr - phe - tyr - pro - ser - trp -
   - leu - leu - gln - ser - ala -  ●  -   -   -  -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -
...-----------------------------------------------| NC_000913.intS
```
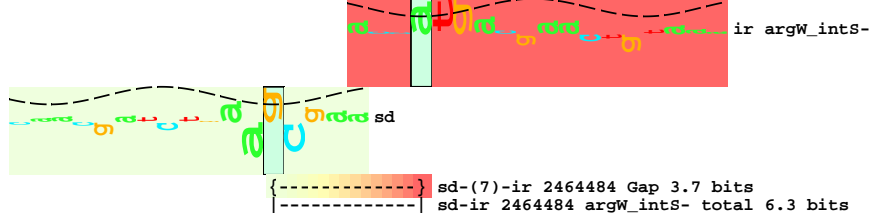
ir argW_intS-

sd

{-------------} sd-(6)-ir 2464568 Gap 4.3 bits
|-------------| sd-ir 2464568 argW_intS- total 7.5 bits

```
   *        *2464510 *         *2464500 *         *2464490 *         *2464480 *         *2464470 *         *2464460 *         *2464450 *         *2464440 *
5' g a g t g c g g c t g t c a a c g a t c t g a a g c g a a c c a t g a c g a a c t g t a a a t c t a c g g a a t g c t t g a t a t t c a g g g g a t t t t g c g g 3'
   - glu - cys - gly - cys - gln - arg - ser - glu - ala - asn - his - asp - glu - leu -  ●  -   -   -   -   - -fMet - leu - asp - ile - gln - gly - ile - leu - arg -
   - ser - ala - ala - val - asn - asp - leu - lys - arg - thr - met - thr - asn - cys - lys - ser - thr - glu - cys - leu - ile - phe - arg - gly - phe - cys - gly -
   - -fMet - arg - leu - ser - thr - ile -  ●  -   -   -   -   -   -   -  ●  -   -   -   -   -   -   -   -   -   -   -   -   -
```

ir argW_intS-

sd

{-------------} sd-(7)-ir 2464484 Gap 3.7 bits
|-------------| sd-ir 2464484 argW_intS- total 6.3 bits

```
       *2464430 *         *2464420 *         *2464410 *         *2464400 *         *2464390
5' a c t g g t a c g g a t g g g a g c g a a c t g a t a a a t g g t g t c c c c t g c a g g a a t c 3'
   - thr - gly - thr - asp - gly - ser - glu - leu - ile - asn - gly - val - pro - cys - arg - asn -
   - leu - val - arg - met - gly - ala - asn -  ●  -   - -fMet - val - ser - pro - ala - gly - ile -
   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -
```

[###> orf 53 codons