piece 1, NC_000913, TERM25_ydfT-, config: linear, direction: -, begin: 1640542, end: 1640392

```
        *1640540  *        *1640530  *        *1640520  *        *1640510  *        *1640500  *        *1640490  *        *1640480  *        *1640470  *
5' g a a g c g c a a t t g a g g a a g g t g a c g a g a t a a a t g a t t t t t g c t g a a g a t g g c g a c a t g a t g t t t g c a t t t t t c a a a a a a t a t 3'
   -  glu - ala - gln - leu - arg - lys - val - thr - arg -  ●  -fMet - ile - phe - ala - glu - asp - gly - asp - met - met - phe - ala - phe - phe - lys - lys - tyr -
   -  lys - arg - asn -  ●                              -fMet - leu - lys - met - ala - thr -  ●            -fMet - his - phe - ser - lys - asn - met -  -
   -  ser - ala - ile - glu - glu - gly - asp - glu - ile - asn - asp - phe - cys -  ●
```
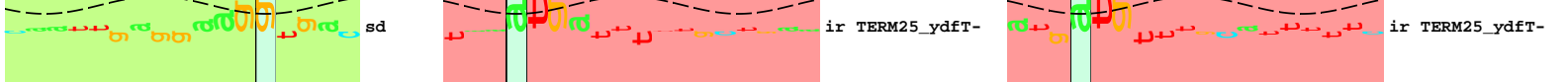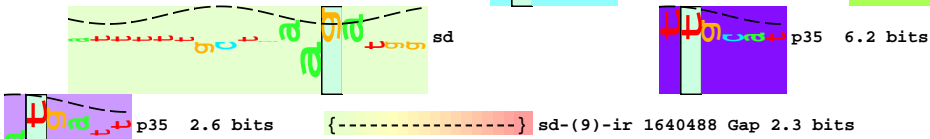
sd

ir TERM25_ydfT-

ir TERM25_ydfT-

ir TERM25_ydfT-

{--------------------} sd-(12)-ir 1640512 Gap 4.0 bits

|----------------------| sd-ir 1640512 TERM25_ydfT- total 7.6 bits

... sd

... p10   3.6 bits

sd

p35   6.2 bits

p35   2.6 bits

{----------------} sd-(9)-ir 1640488 Gap 2.3 bits

|----------------| sd-ir 1640488 TERM25_ydfT- total 5.6 bits

sd

{-------------------------------------- ... p35-(23)-p10 1640457 Gap

{----------------} sd-(8)-ir 1640485 Gap 2.4 bits
----------------| sd-ir 1640485 TERM25_ydfT- total 6.1 bits
{--------------------------------} p35-(23)-p10 1640488 Gap 1.4 bits
|----------------------------------| p35-p10 1640488 total 4.7 bits

... p35-p10 1640457 total 12.
{--------------------------------- ... p35-(24)-p10 1640456 Gap
|---------------------------------- ... p35-p10 1640456 total 5.7

```
        *1640460  *        *1640450  *        *1640440  *        *1640430  *        *1640420  *        *1640410  *        *1640400  *
5' g g a t a a a t t t t t c a a c g a t g g g c t t t g t a t a c c g a c g t t a a g a a a a g t a g a a a c c g c t g a t g a g 3'
   -  gly -  ●  -  -    -   -    -    -    -    -    -    -    -    -    -    -    -    -    -  ●                  -  ●   ●
   -  asp - lys - ile - phe - ser - thr - met - gly - phe - val - tyr - pro - thr - leu - arg - lys - ser - arg - lys - pro - ala - asp - glu -
   -   -    -    -    -    -    -  -fMet - tyr - thr - arg - arg -  ●            -    -    -    -    -    -    -    -fMet -  -
```

[###]> orf 19 codons

ir TERM25_ydfT-

{--------------------------------------} sd-(18)-ir 1640442 Gap 6.9 bits

... sd

|------------------------------------| sd-ir 1640442 TERM25_ydfT- total 6.1 bits

p10   7.6 bits

p10   1.9 bits

... --------} p35-(23)-p10 1640457 Gap 1.4 bits

... --------| p35-p10 1640457 total 12.4 bits
... --------} p35-(24)-p10 1640456 Gap 2.4 bits
... --------| p35-p10 1640456 total 5.7 bits