

piece 1, NC_000913, yfdI_tfas-, config: linear, direction: -, begin: 2468866, end: 2468465

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*2468860 *2468850 *2468840 *2468830 *2468820 *2468810 *2468800 *2468790
5' t t t a t c g t a t g g c g t t a a t g g g g c g a t a g t c g c g g g a c g c a t a c a a a c a t a a c c c c t t g g a t g t t a t g t g t c t a t c g a g a a t 3'
- phe - ile - val - trp - arg - - - - - -fMet - ser - ile - glu - asn -
- leu - ser - tyr - gly - val - asn - gly - ala - ile - val - ala - gly - arg - ile - gln - thr - - - - -fMet - leu - cys - val - tyr - arg - glu - ser -
- tyr - arg - met - ala - leu - met - gly - arg - - - - - -fMet - leu - cys - val - tyr - arg - glu - ser -

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...] NC_000913.tfas ... sd

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*2468780 *2468770 *2468760 *2468750 *2468740 *2468730 *2468720 *2468710 *
5' c a a a g t g g a a g t c c t t a t g t t a a g t a t a a g a c a g g a a t c a c t t a t a a c g a t a a t c a g t t a g t a t a t g t a t c t a t c a c t g t t 3'
- gln - ser - gly - ser - pro - tyr - val - lys - tyr - lys - thr - gly - ile - thr - tyr - asn - asp - asn - gln - leu - val - tyr - val - ser - ile - thr - val -
- lys - val - glu - val - leu - met - leu - ser - ile - arg - gln - glu - ser - leu - ile - thr - ile - ile - ser - -fMet - tyr - leu - ser - leu - leu -
- lys - trp - lys - ser - leu - cys - - - - - -fMet - tyr - leu - ser - leu - leu -

```

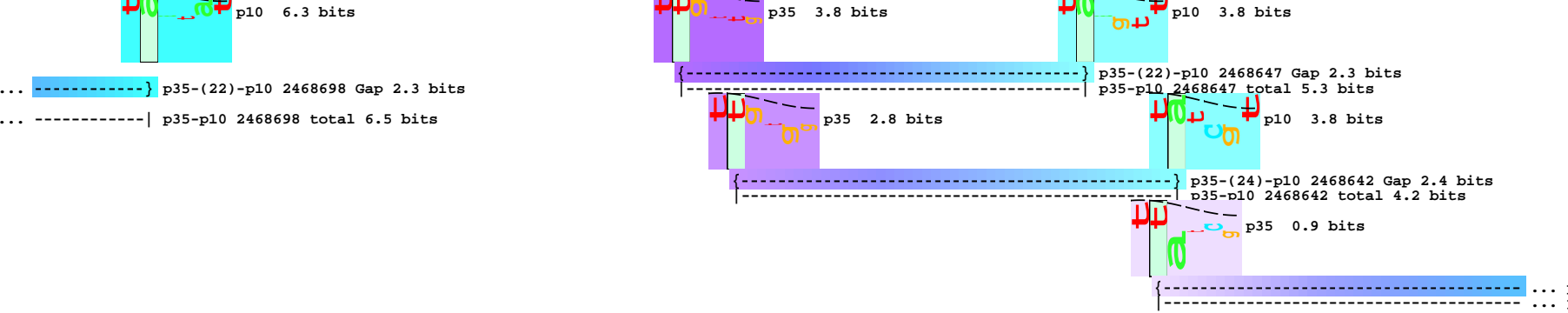
... ir yfdI_tfas- [###> orf 15 codons



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*2468700 *2468690 *2468680 *2468670 *2468660 *2468650 *2468640 *2468630 *
5' g a t g a t a a t a t c a g c a c t t g g t t c t g g a g g g g t t t g t t g t g g g c a a t g a t g c a t t a t c g t t a t c g t c t g c a g a t a g a g g a 3'
- asp - asp - asn - ile - ser - thr - trp - phe - trp - arg - gly - phe - val - val - gly - asn - asp - ala - phe - lys - leu - ser - ser - ala - asp - arg - gly -
- met - ile - ile - ser - ala - leu - gly - ser - gly - gly - leu - leu - trp - ala - met - met - his - leu - ser - tyr - arg - leu - gln - ile - glu - glu -
- -fMet - val - leu - glu - gly - val - cys - cys - gly - gln - - - - - -fMet - val - leu - glu - gly - val - cys - cys - gly - gln -

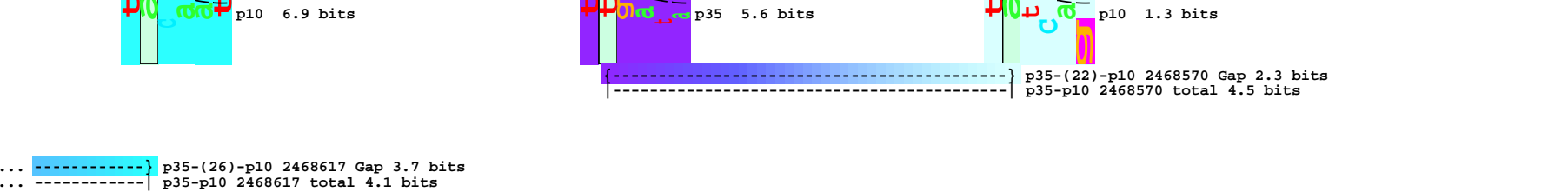
```



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*2468620 *2468610 *2468600 *2468590 *2468580 *2468570 *2468560 *2468550 *
5' g a t a t t a c a a t a a a c a a c g a a t c a g g g c a t t t g a t a g t c a a t a c c g c a a t t c t a t c a g g a g a t a t a g t c a c t c t a a g a g g a 3'
- asp - ile - thr - ile - asn - asn - glu - ser - gly - his - leu - ile - val - asn - thr - ala - ile - leu - ser - gly - asp - ile - val - thr - leu - arg - gly -
- ile - leu - gln - - - - - -fMet - val - leu - glu - gly - val - cys - cys - gly - gln - - - - - -fMet - val - leu - glu - gly - val - cys - cys - gly - gln -

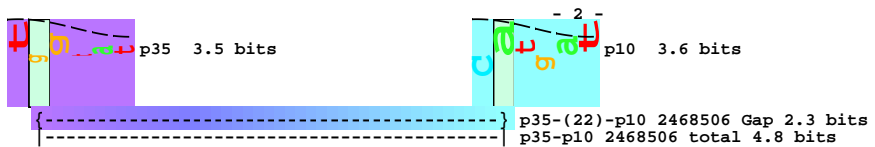
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*2468540 *2468530 *2468520 *2468510 *2468500 *2468490 *2468480 *2468470 *
5' g g a g a a a t a t a g g t t g g t a t t a t a g c t t g t g c g c g c c a t g a t t g g c g c g c a a t t t a a a c t t a g t g c t t t a c a t c g c t a t 3'
- gly - glu - ile - arg - leu - val - leu - - - - -fMet - arg - ala - met - ile - gly - ala - gln - phe - lys - leu - ser - ala - leu - his - arg - tyr -
- -fMet - cys - ala - pro - - - - -fMet - ala - arg - asn - leu - asn - leu - val - leu - tyr - ile - ala -

```



<----- NC_000913.yfdI