piece 1, NC_000913, aes_gsk+, config: linear, direction: +, begin: 499168, end: 499368
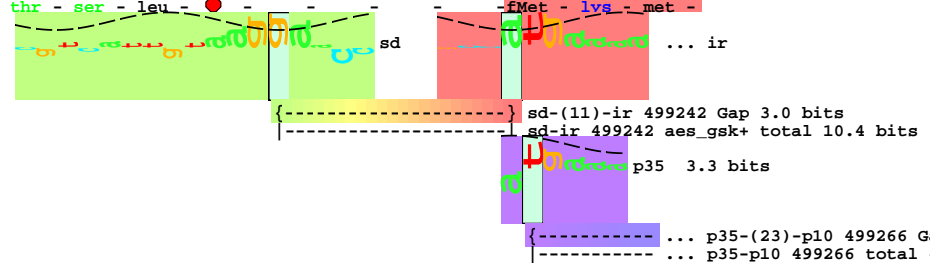
```
        *499170    *        *499180    *        *499190    *        *499200    *        *499210    *        *499220    *        *499230    *        *499240    *
5' c a g a a c a g g t a g t t t g t t t t c c g g c t t c a t a c a a a a a c t c c t t t c a a a t t a c g t c a t t g t a a g g a a c c a c t g c c a t g a a a a 3'
   - gln - asn - arg -     - leu - phe - ser - gly - phe - ile - gln - lys - leu - leu - ser - asn - tyr - val - ile - val - arg - asn - his - cys - his - glu - asn -
   - glu - gln - val - val - cys - phe - pro - ala - ser - tyr - lys - asn - ser - phe - gln - ile - thr - ser - leu -         -     -     -     - fMet - lys - met -
... ------------------------------------------------------] NC_000913.aes                                                                                      sd                                              ... ir

                                                                                                                        {-------------------} sd-(11)-ir 499242 Gap 3.0 bits
                                                                                                                        |-------------------| sd-ir 499242 aes_gsk+ total 10.4 bits
                                                                                                                                                  p35  3.3 bits

                                                                                                                                    {---------- ... p35-(23)-p10 499266 Gap
                                                                                                                                    |---------- ... p35-p10 499266 total 4.3

        *499250    *        *499260    *        *499270    *        *499280    *        *499290    *        *499300    *        *499310    *        *499320    *
5' t g c g a t g c c t g c t g a t a t t g a a a c t g g c t g c g c g c g c t c c c g t c a g a t t g t g t t a a c a t t c g c g c g t c a g t t a 3'
   -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     - fMet - leu - thr - phe - ala - ala - gln - leu -
   - ala - ile - pro - pro - ala - asp - ile - glu - thr - gly - cys - val - ser - arg - ala - pro - val - arg - leu - cys -         -     -     -     -     -     -     -     -
   -     - arg - ser - arg - leu - leu - ile - leu - lys - leu - ala - ala - ser - arg - ala - leu - pro - ser - asp - cys - val - asn - ile - arg - arg - ser - val - asn -
... ------------- ir aes_gsk+                           p10  2.4 bits

... -----------------------------------} p35-(23)-p10 499266 Gap 1.4 bits
... -----------------------------------| p35-p10 499266 total 4.3 bits

        *499330    *        *499340    *        *499350    *        *499360    *
5' a c c a c c g t a a a a a a c a a c c a t g a a a t t t c c c g g t a a a c g 3'
   - thr - thr - arg - lys - asn - asn - his - glu - ile - ser - arg -     -     -
   -     -     -     -     -     -     - fMet - lys - phe - pro - gly - lys -
   - his - pro -     -     -     -     -     -     -     -     -     -     -
                    [###> orf 33 codons   [--------------------------------- ... NC_000913.gsk
```