

piece 1, NC_000913, moeA_iaaA+, config: linear, direction: +, begin: 865558, end: 865810

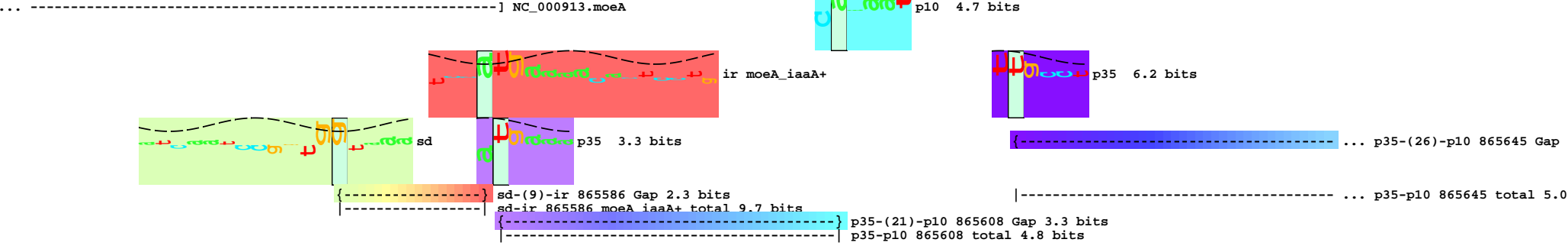
*865560 * *865570 * *865580 * *865590 * *865600 * *865610 * *865620 * *865630 *

5' g a g c g a c a t c a a t c c g g t g g t a a a t t c c a t g a a a c a c t c c t g c g g a g g c a a a t c g a a t t t g c c t a t t a t g t c a g a a a a 3'

- glu - arg - his - gln - ser - gly - gly - lys - phe - his - glu - asn - thr - pro - ala - glu - ala - lys - ser - asn - leu - pro - ile - met - ser - glu - lys -

- ser - asp - ile - asn - pro - val - val - asn - ser - met - lys - thr - leu - leu - arg - arg - glu - asn - arg - ile - cys - leu - leu - cys - glu - lys -

- ala - thr - ser - ile - arg - trp -



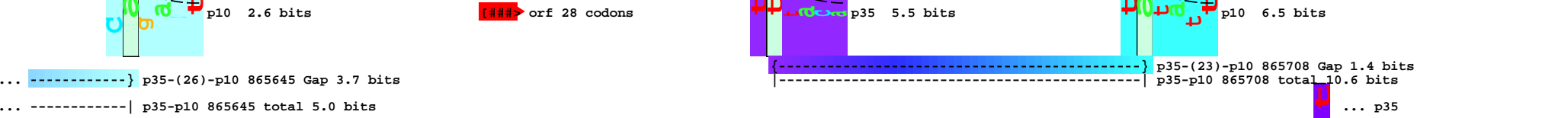
*865640 * *865650 * *865660 * *865670 * *865680 * *865690 * *865700 * *865710 *

5' c g c c a c a g a c t g t a t g c c a c c t c g g g c g t a g c g c t g g g t c c t g c c t t t a c a t g c c a t a t c c a t c t t t c t a t a t t c a a a a a t 3'

- arg - his - arg - leu - tyr - ala - thr - ser - gly - val - ala - leu - gly - pro - ala - phe - thr - cys - his - ile - his - leu - ser - ile - phe - lys - asn -

- ala - thr - asp - cys - met - pro - pro - arg - ala -

- fMet - pro - tyr - pro - ser - phe - tyr - ile - gln - lys - leu -



*865720 * *865730 * *865740 * *865750 * *865760 * *865770 * *865780 * *865790 * *865800 *

5' t g a a t g a g t a a t t c a t a a a a a t t c t g a t a t t t t a t a g c a a a a g t g g c g a a c c a c c c t t a a t g g a c g a a t a c t a t g g g c a a a g 3'

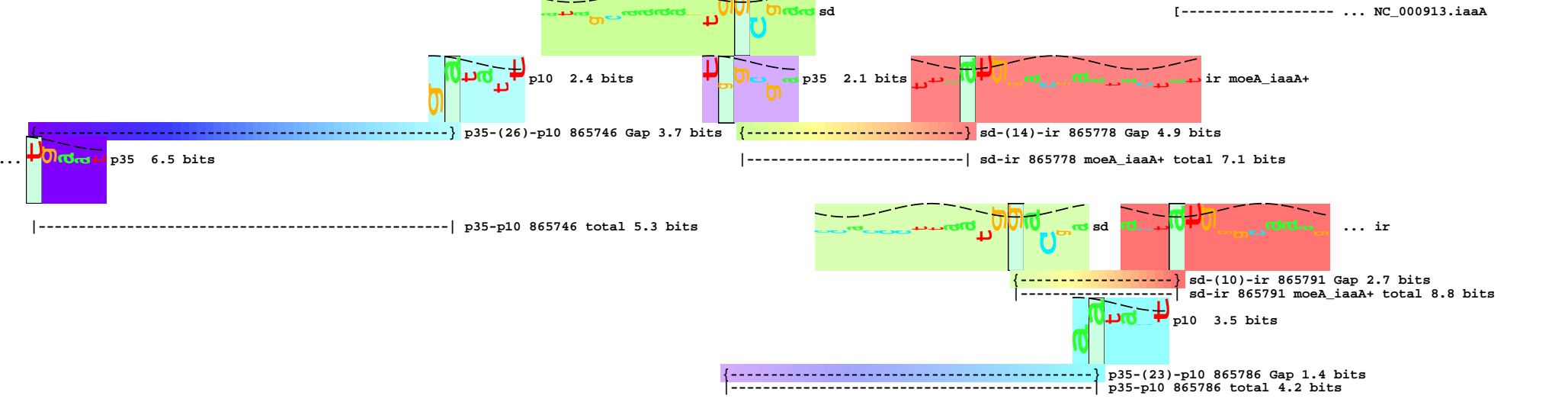
- fMet - ser - asn - ser -

- asn - glu -

- fMet - ala - asn - his - pro -

- fMet - asp - glu - tyr - tyr - gly - gln - ser -

- fMet - gly - lys - ala -



*865810
5' c a g t c a t t g c 3'
- -fMet -
- ser - his - cys -
- val - ile -
... ----- ... NC_000913.iaaA

... ir moeA_iaaA+