

piece 1, NC_000913, gadA_yhja+, config: linear, direction: +, begin: 3665574, end: 3665833

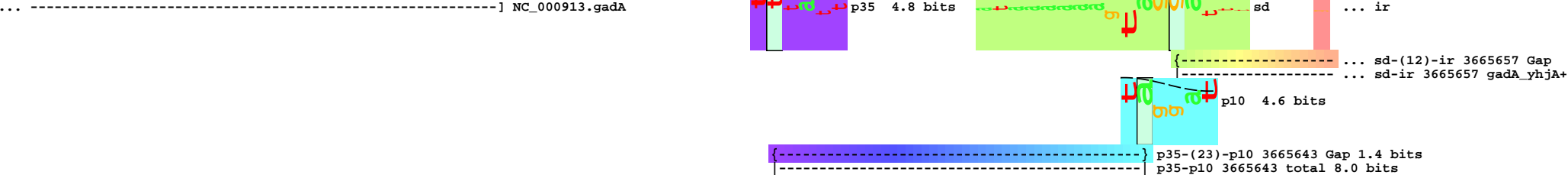
* 3665580 * 3665590 * 3665600 * 3665610 * 3665620 * 3665630 * 3665640 * 3665650 *

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

- ala - glu - ile - arg - **●**

- arg - lys - ser - val - asn - ser - phe - trp - ser - ile - ser - asn - ser - leu - asn - leu - phe - glu - gly - asn - lys - lys - val - gly - phe - ile - arg -

- gly - asn - pro - leu - thr - ala - ser - gly - pro - phe - arg - thr - pro - fMet - lys - ala - ile - lys - lys -

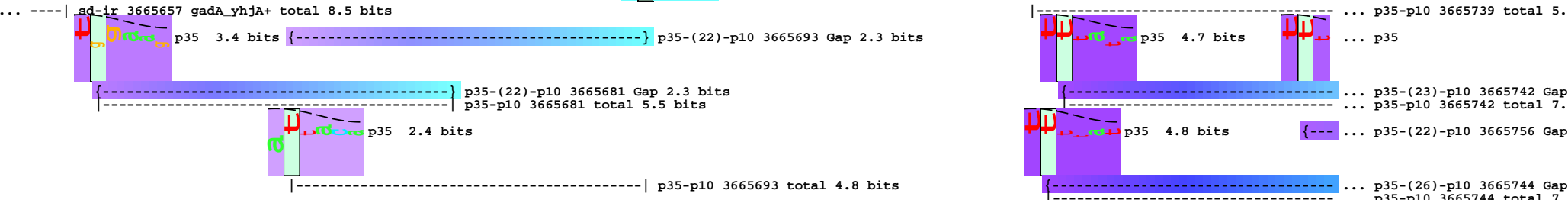
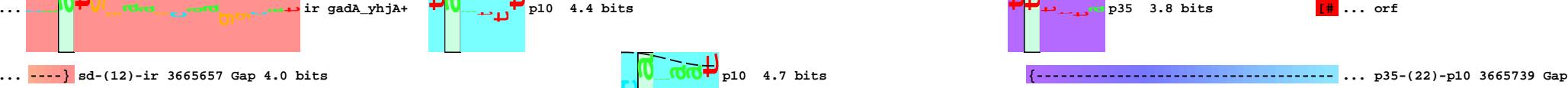


* 3665660 * 3665670 * 3665680 * 3665690 * 3665700 * 3665710 * 3665720 * 3665730 *

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

- asn - gly - ser - lys - ala - leu - gln - ala - **●**

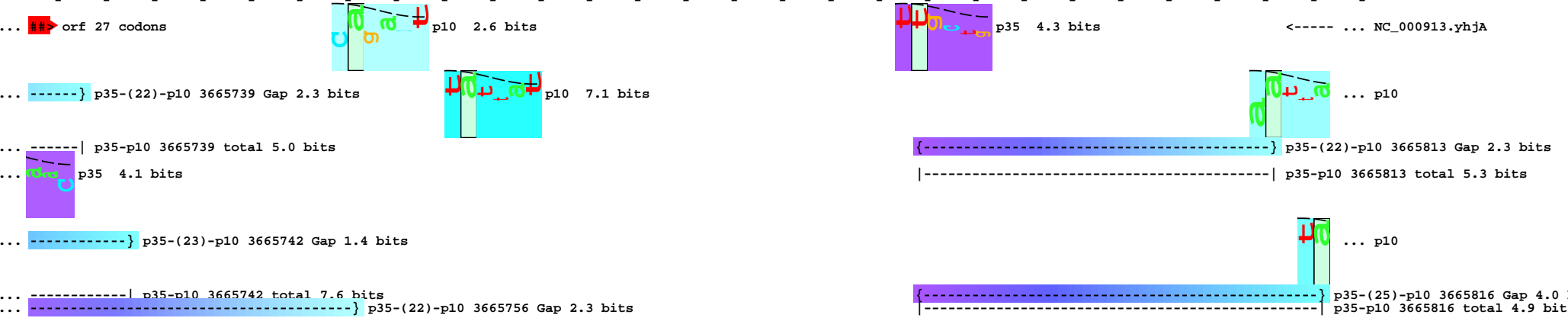
- fMet - glu - ala - arg - his - tyr - arg - leu - asn - leu - asn - asn - lys - ile - leu - ser - arg - lys - thr - thr - phe - tyr - asn - ile - asn - ile - **●**



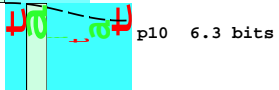
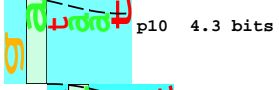
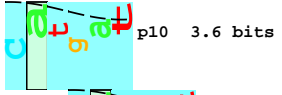
* 3665740 * 3665750 * 3665760 * 3665770 * 3665780 * 3665790 * 3665800 * 3665810 *

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

- fMet - ile - ile - leu - lys - thr - asp - phe - ile - ile - val - ile - lys - ile - ala - gln - thr - leu - leu - phe - gly - arg - ser - asn - **●**



... } p35-(26)-p10 3665744 Gap 3.7 bits
 ... } p35-p10 3665744 total 7.4 bits
 ... } p35-p10 3665756 total 4.4 bits



} p35-(23)-p10 3665763 Gap 1.4 bits
 } p35-p10 3665763 total 8.1 bits

*3665820 * *3665830
 5' t t g t t t a t c c t g c a t a t 3'
 -fMet - phe - ile - leu - his -

... NC_000913.yhja

