

piece 1, NC_000913, ulaG_ulaA+, config: linear, direction: +, begin: 4417619, end: 4418022

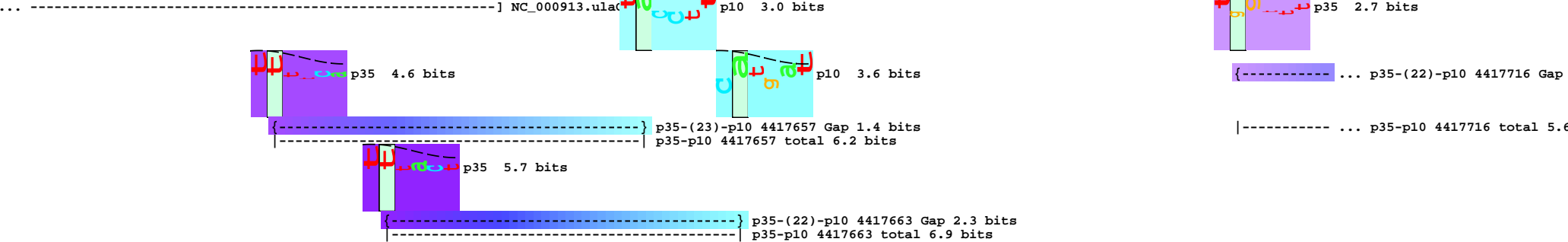
*4417620 * *4417630 * *4417640 * *4417650 * *4417660 * *4417670 * *4417680 * *4417690 *

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

- phe - thr - gly - asp - thr - phe - his - phe - thr - his - arg - his - leu - pro - ser - - -fMet - ile - gly - phe -

- ser - arg - val - ile - leu - phe - thr - leu - leu - ile - ala - ile - tyr - leu - his - asp - ser - ser - ile - arg - ile - asn - met - -fMet - val - leu -

- his - gly - - - -fMet - ile - val - gln - phe - glu - ser - ile - cys - asp - trp - phe - -

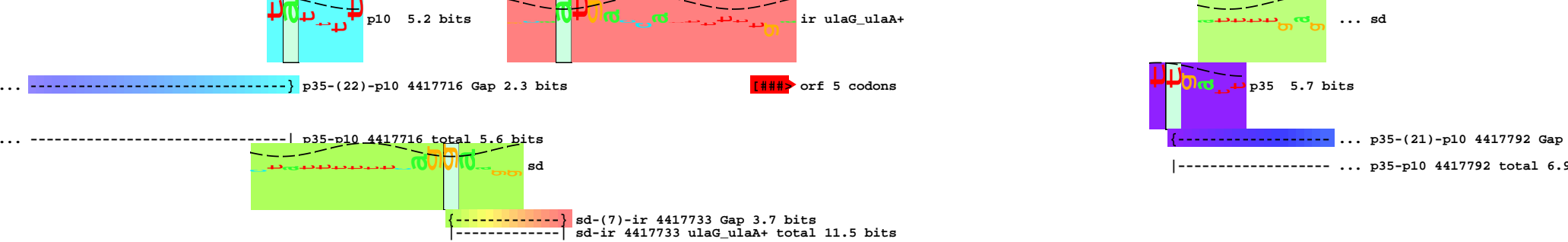


*4417700 * *4417710 * *4417720 * *4417730 * *4417740 * *4417750 * *4417760 * *4417770 * *4417780

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

- asp - - - -fMet - thr - ile - phe - - -fMet - pro - gly - lys - leu - leu - leu - ile - leu - ser -

- ile - asn - pro - asp - thr - ile - phe - ser - gly - arg - gln - - -fMet - thr - phe - cys - gln - gly - ser - cys - cys - -

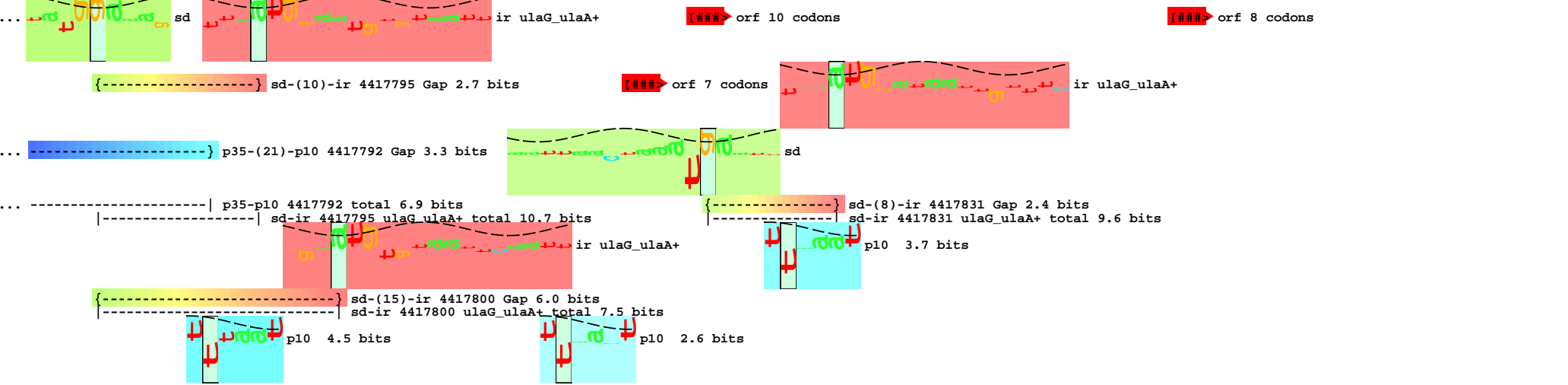


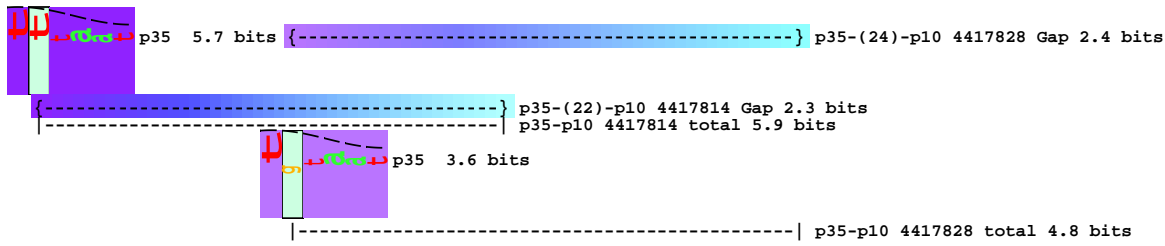
* *4417790 * *4417800 * *4417810 * *4417820 * *4417830 * *4417840 * *4417850 * *4417860

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

- met - glu - arg - phe - asn - gly - met - cys - asn - ser - ile - asn - -fMet - asn - leu - asn - gly - -fMet - phe - arg - cys - val - asn - pro - thr -

-fMet - glu - cys - val - ile - gln - leu - thr - lys - - -fMet - asp - asn - cys - phe - val - val - -



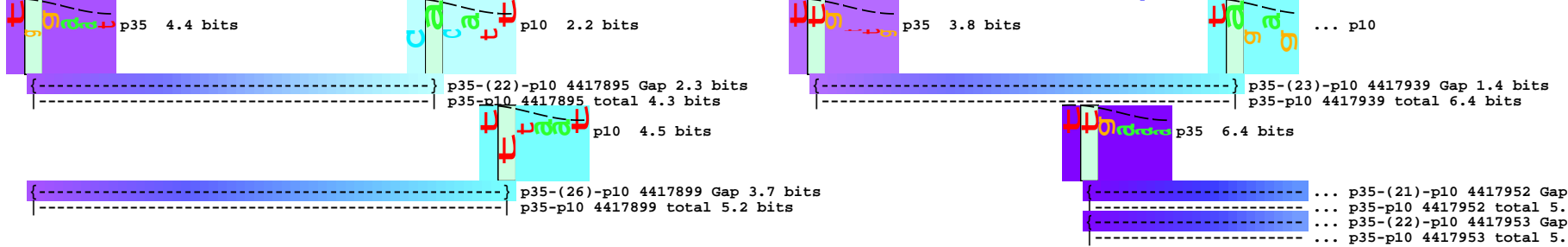


* 4417870 * * 4417880 * * 4417890 * * 4417900 * * 4417910 * * 4417920 * * 4417930 * * 4417940 *

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

- ser - ile - his - val - glu - leu - phe - ala - gly - arg - val - thr - phe - asn - his - lys - leu - val - val - ile - thr - phe - glu - asn - - - -

- leu - ser - met - trp - asn - tyr - leu - arg - val - ala - ser - his - leu - ile - ile - asn - asn - - - - -fMet - lys - ile - arg - val -



* 4417950 * * 4417960 * * 4417970 * * 4417980 * * 4417990 * * 4418000 * * 4418010 * * 4418020 *

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

-fMet - his - asn - ile - pro - gly - val - trp - asn - thr - arg - leu - pro - leu - leu - gln - glu - ile - val - met - glu - ile - leu - tyr - asn -

- ser - ala - gln - his - ser - gly - cys - val - glu - tyr - pro - val - thr - ser - ser - ser - gly - asp - arg - tyr - gly - asp - pro - leu - gln - his -

