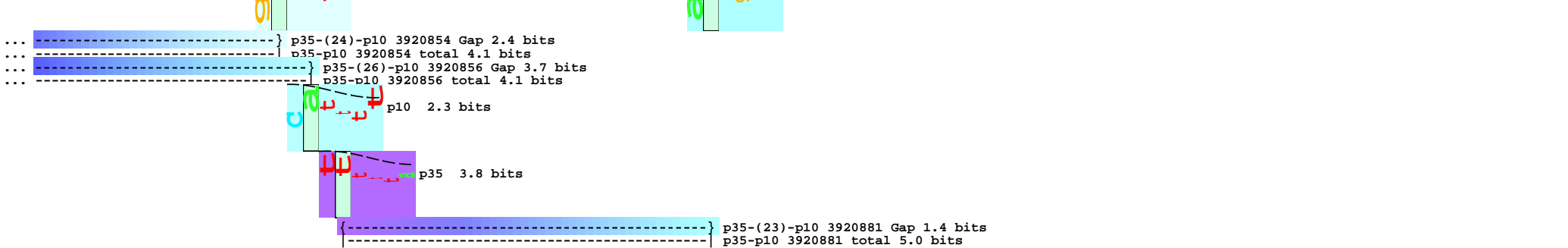


*3920840 * *3920850 * *3920860 * *3920870 * *3920880 * *3920890 * *3920900 * *3920910 *

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

-fMet - thr - phe - leu - ile - met - phe - -fMet - met - val - leu - ser - ala - asp - phe -

- lys - pro - pro - ile - asp - ile - phe - asn - asn - val - leu - thr - ala - asp - gly - ser -



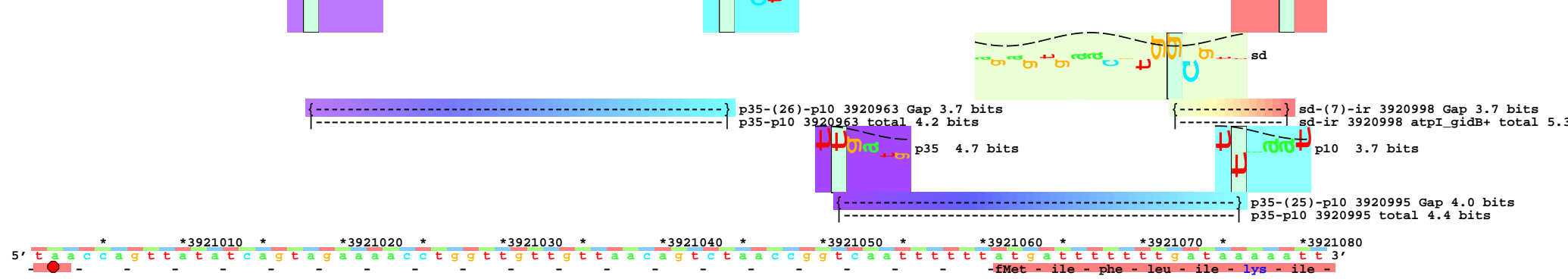
*3920920 * *3920930 * *3920940 * *3920950 * *3920960 * *3920970 * *3920980 * *3920990 * *3921000

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

-fMet - thr - tyr - phe - leu - leu - thr - lys - lys - ser - his - val - ile - leu - leu - met - gln - lys - ser - glu - arg - gly - val - lys - cys -

-fMet - asn - val - ala - leu - asn - val -

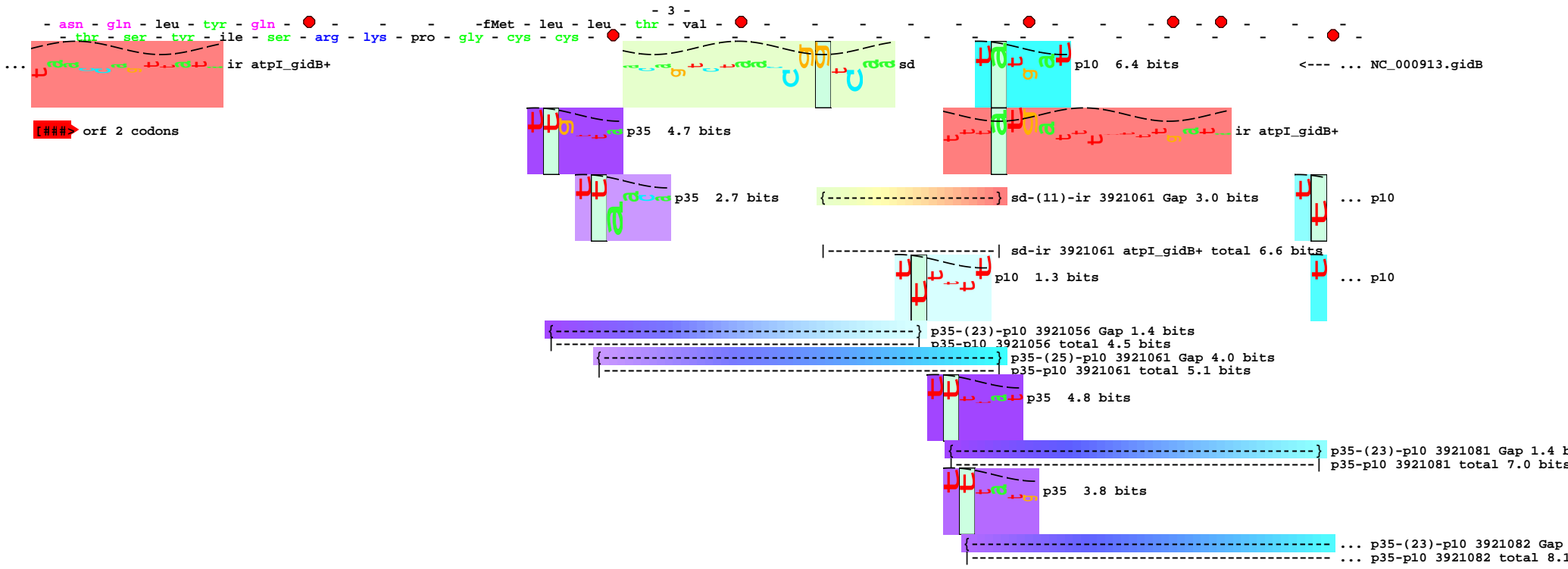
... ir



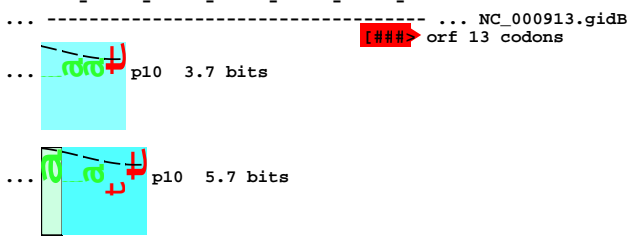
*3921010 * *3921020 * *3921030 * *3921040 * *3921050 * *3921060 * *3921070 * *3921080

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

-fMet - ile - phe - leu - ile - lys - ile -



* 3921090 *
 5' a a a t t t t a t t t g c t t t a a 3'
 - lys - phe - tyr - leu - leu - ● - -



... } p35-(23)-p10 3921082 Gap 1.4 bits
 ... | p35-p10 3921082 total 8.1 bits