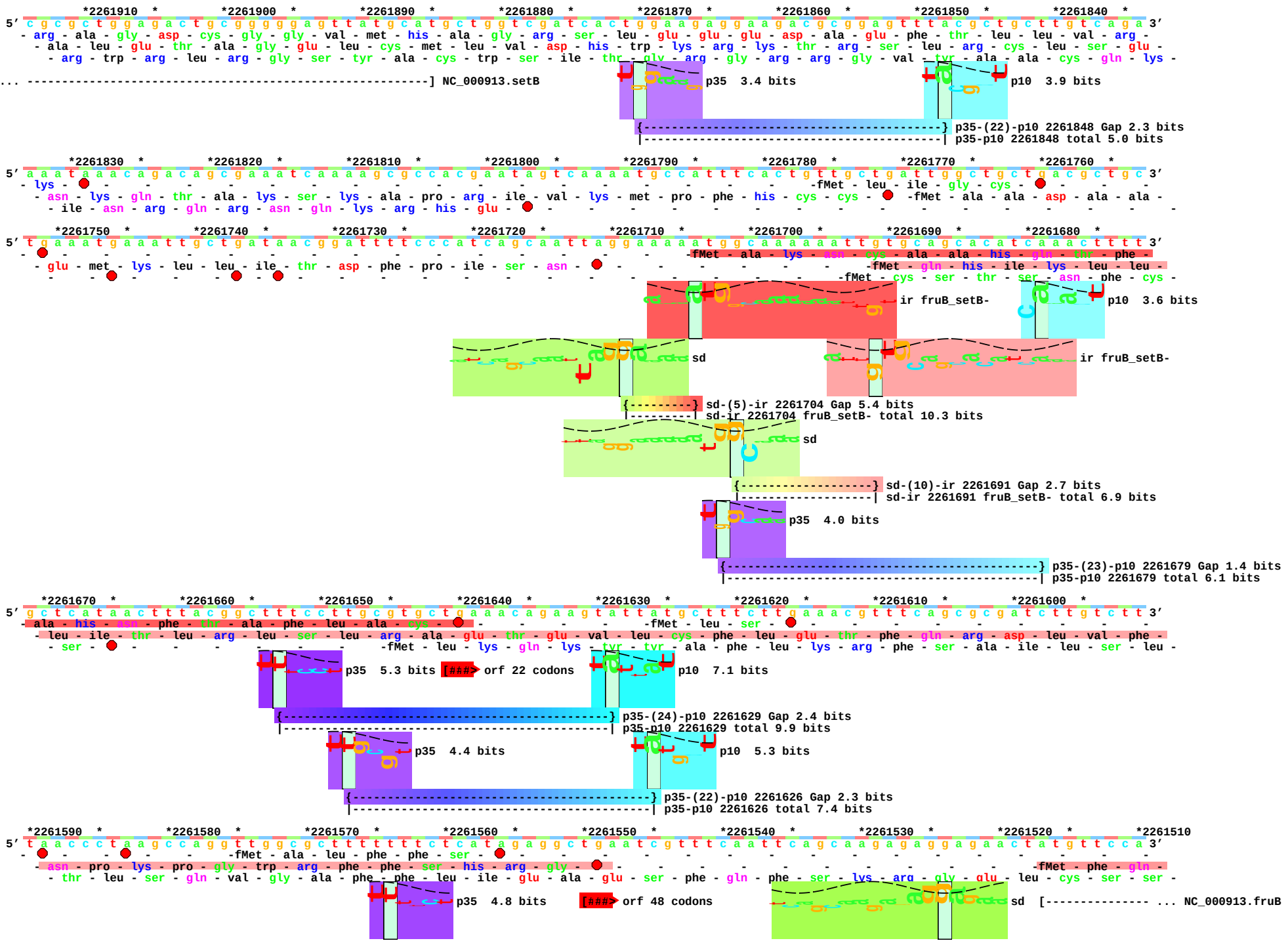
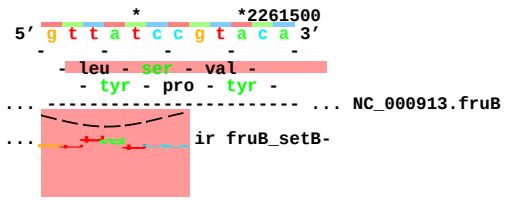
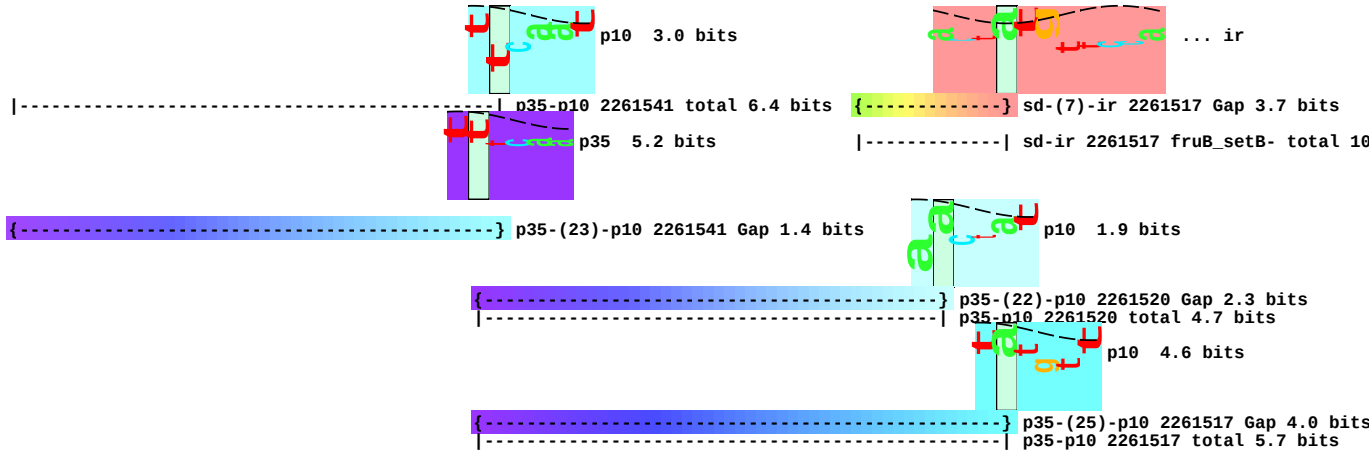
piece 1, NC_000913, fruB_setB-, config: linear, direction: -, begin: 2261914, end: 2261498


*2261910 *2261900 *2261890 *2261880 *2261870 *2261860 *2261850 *2261840 *
5′ c g c g c t g g a g a c t g c g g g g g a g t t a t g c a t g c t g g t c g a t c a c t g g a a g a g g a a g a c g c g g a g t t t a c g c t g c t t g t c a g a 3′
- arg - ala - gly - asp - cys - gly - gly - val - met - his - ala - gly - arg - ser - leu - glu - glu - glu - asp - ala - glu - phe - thr - leu - leu - val - arg -
- ala - leu - glu - thr - ala - gly - glu - leu - cys - met - leu - val - asp - his - trp - lys - arg - lys - thr - arg - ser - leu - arg - cys - leu - ser - glu -
- arg - trp - arg - leu - arg - gly - ser - tyr - ala - cys - trp - ser - ile - thr - gly - arg - gly - arg - arg - gly - val - tyr - ala - ala - cys - gln - lys -
... ----------] NC_000913.setB
p35 3.4 bits
p10 3.9 bits
{----------} p35-(22)-p10 2261848 Gap 2.3 bits
|----------| p35-p10 2261848 total 5.0 bits
*2261830 *2261820 *2261810 *2261800 *2261790 *2261780 *2261770 *2261760 *
5′ a a a t a a a c a g a c a g c g a a a t c a a a a g c g c c a c g a a t a g t c a a a a t g c c a t t t c a c t g t t g c t g a t t g g c t g c t g a c g c t g c 3′
- lys - - -


*
*2261500
5′ g t t a t c c g t a c a 3′
leu - ser - val -
tyr - pro - tyr -
... NC_000913.fruB
... ir fruB_setB-


p10 3.0 bits
... ir
p35-p10 2261541 total 6.4 bits
sd-(7)-ir 2261517 Gap 3.7 bits
p35 5.2 bits
sd-ir 2261517 fruB_setB- total 10
p35-(23)-p10 2261541 Gap 1.4 bits
p10 1.9 bits
p35-(22)-p10 2261520 Gap 2.3 bits
p35-p10 2261520 total 4.7 bits
p10 4.6 bits
p35-(25)-p10 2261517 Gap 4.0 bits
p35-p10 2261517 total 5.7 bits