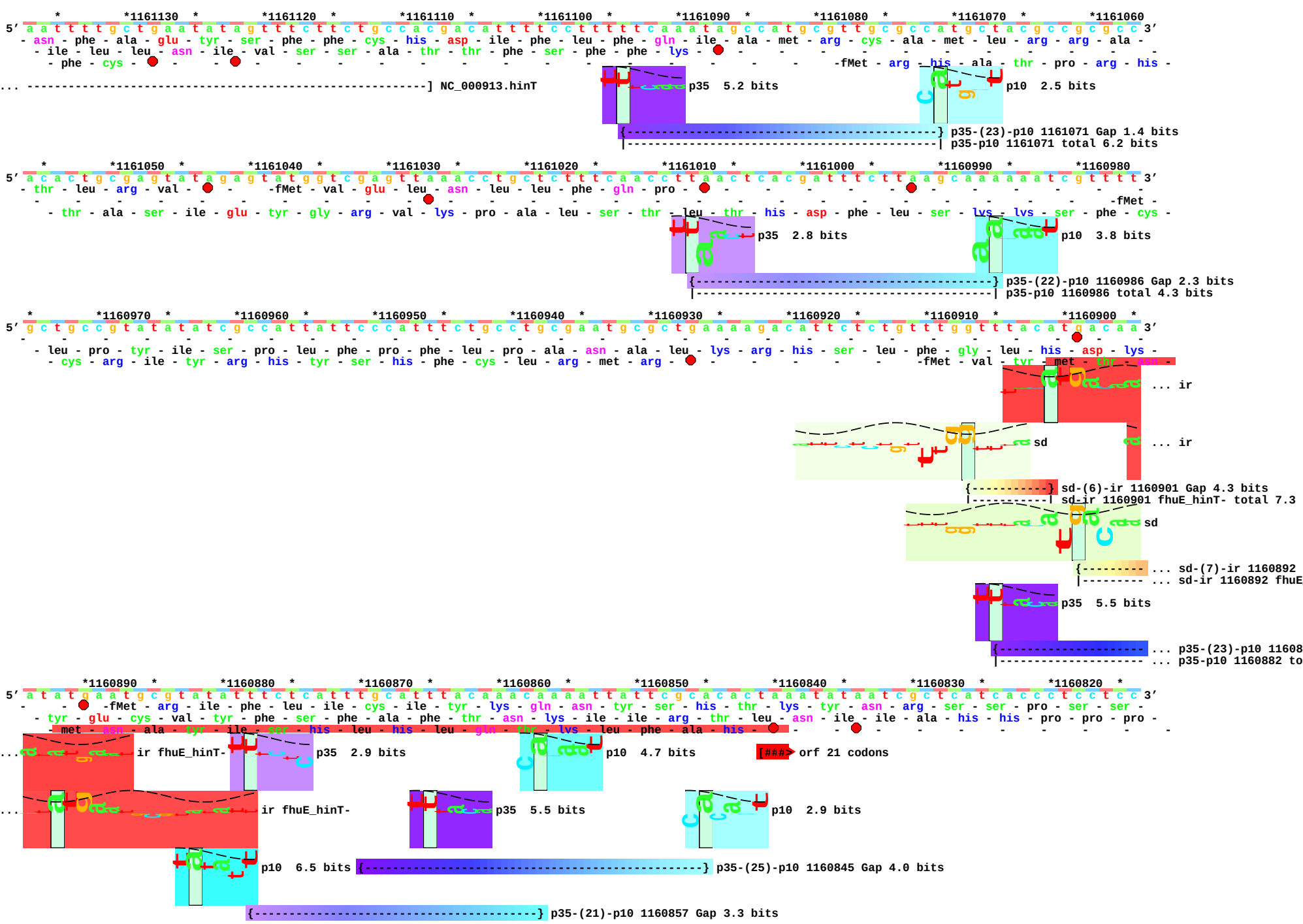
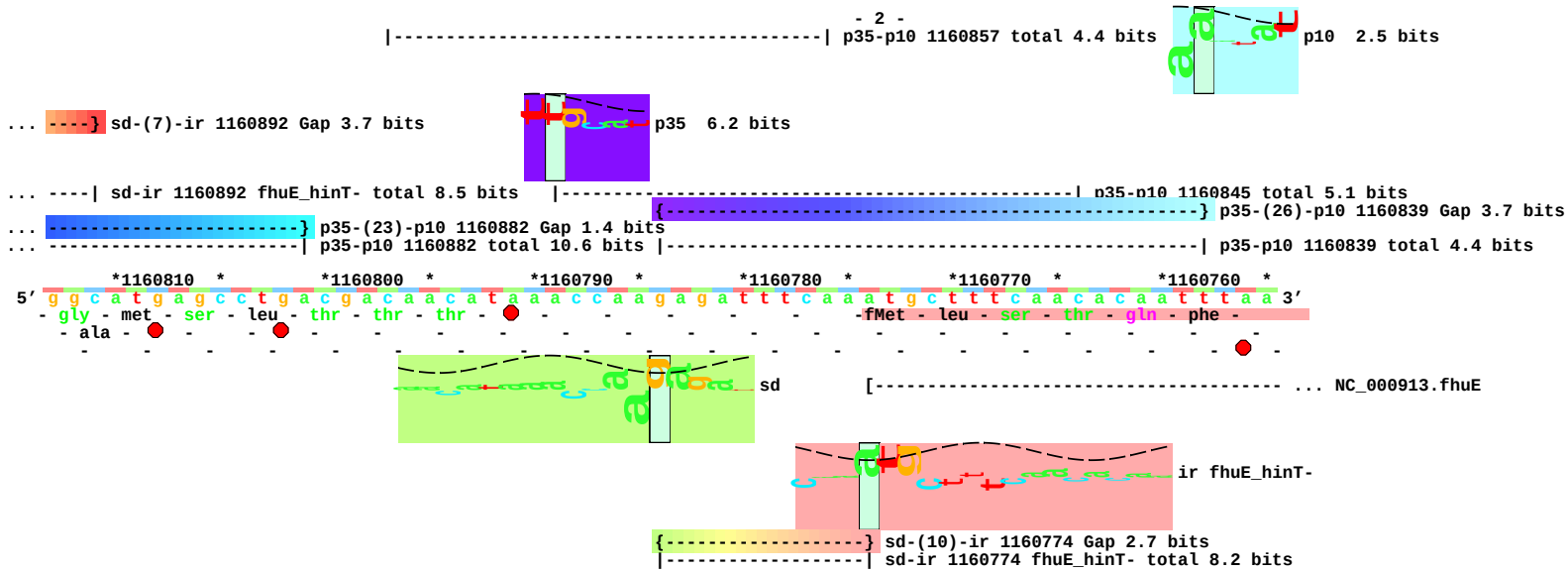
piece 1, NC_000913, fhuE_hinT-, config: linear, direction: -, begin: 1161137, end: 1160755


*1161130 *1161120 *1161110 *1161100 *1161090 *1161080 *1161070 *1161060
5′ a a t t t g c t g a a t a t a g t t t c t t c t g c c a c g a c a t t t t c c t t t t t c a a a t a g c c a t g c g t t g c g c c a t g c t a c g c c g c g c c 3′
- asn - phe - ala - glu - tyr - ser - phe - phe - cys - his - asp - ile - phe - leu - phe - gln - ile - ala - met - arg - cys - ala - met - leu - arg - arg - ala -
- ile - leu - leu - asn - ile - val - ser - ser - ala - thr - thr - phe - ser - phe - phe - lys -
- phe - cys - - - - - - - - - - - - - - - - - - -


- 2 -
|----------| p35-p10 1160857 total 4.4 bits
p10 2.5 bits
... ----} sd-(7)-ir 1160892 Gap 3.7 bits
p35 6.2 bits
... ----| sd-ir 1160892 fhuE_hinT- total 8.5 bits
|----------| p35-p10 1160845 total 5.1 bits
{----------} p35-(26)-p10 1160839 Gap 3.7 bits
... ----------} p35-(23)-p10 1160882 Gap 1.4 bits
... ----------| p35-p10 1160882 total 10.6 bits
|----------| p35-p10 1160839 total 4.4 bits
*1160810 *
*1160800 *
*1160790 *
*1160780 *
*1160770 *
*1160760 *
5' g g c a t g a g c c t g a c g a c a a c a t a a a c c a a g a g a t t t c a a a t g c t t t c a a c a c a a t t t a a 3'
- gly - met - ser - leu - thr - thr - thr -
- ala -
-fMet - leu - ser - thr - gln - phe -
sd
[---------- ... NC_000913.fhuE
ir fhuE_hinT-
{----------} sd-(10)-ir 1160774 Gap 2.7 bits
|----------| sd-ir 1160774 fhuE_hinT- total 8.2 bits