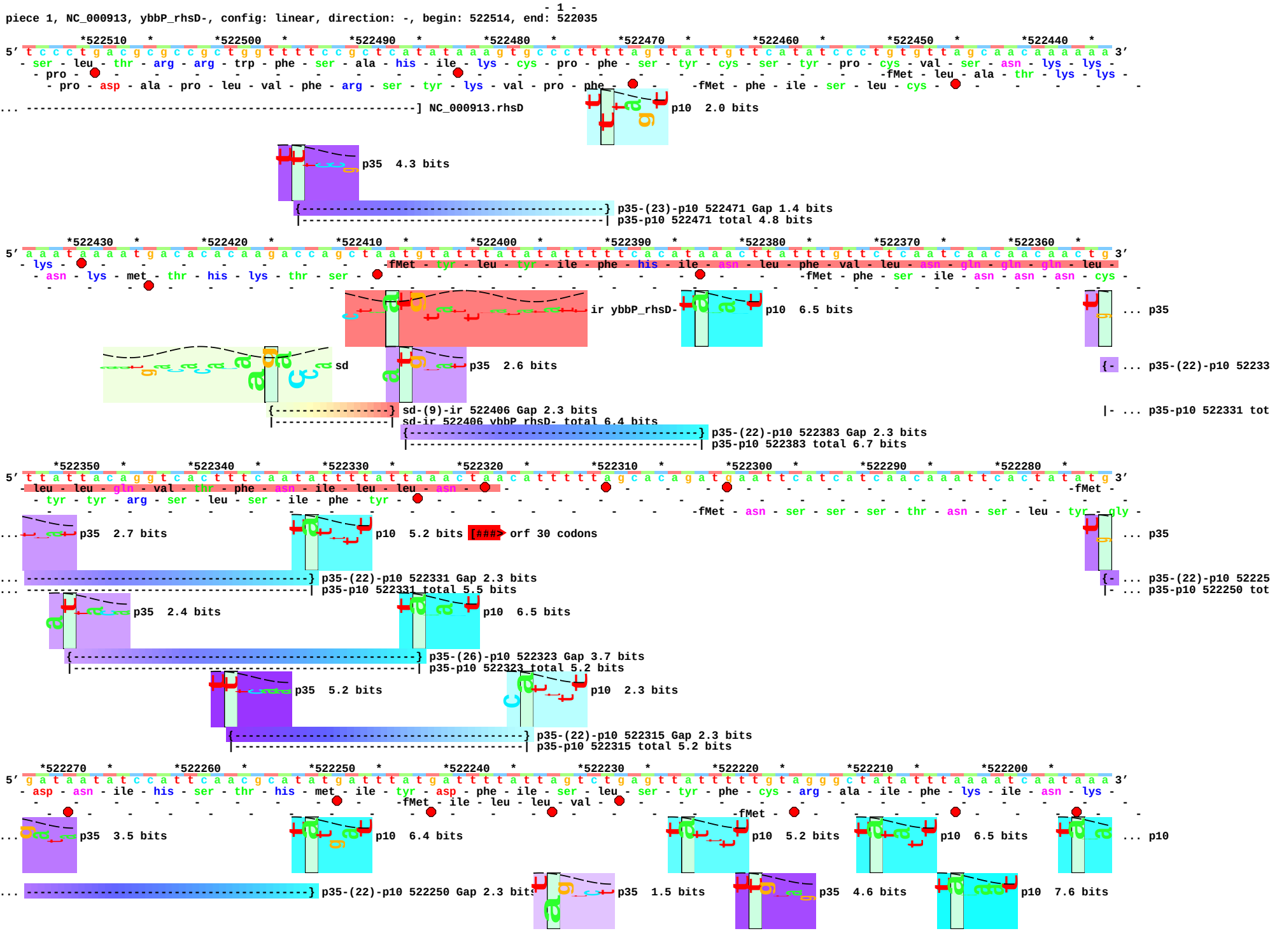
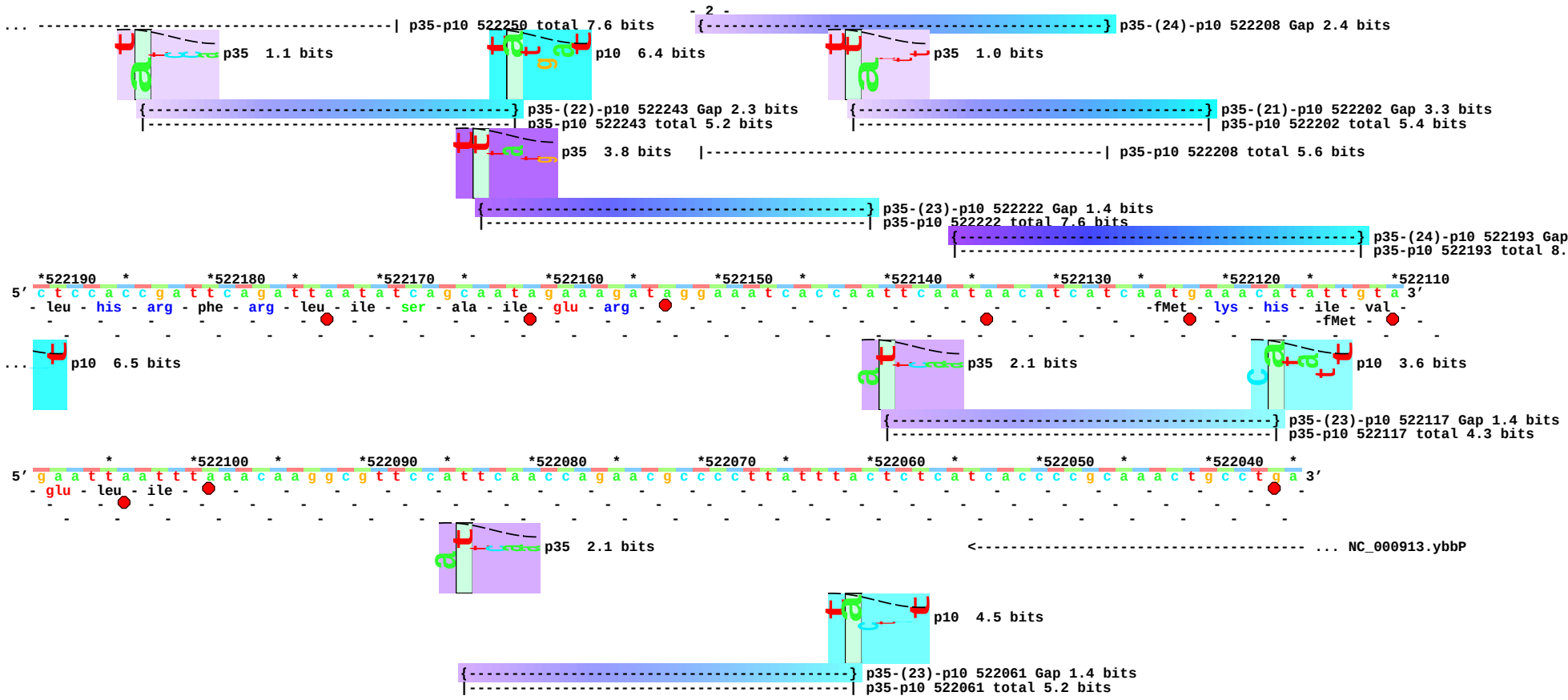
piece 1, NC_000913, ybbP_rhsD-, config: linear, direction: -, begin: 522514, end: 522035




- 2 -
... |---------- p35-p10 522250 total 7.6 bits
{---------- p35-(24)-p10 522208 Gap 2.4 bits
p35 1.1 bits
p10 6.4 bits
p35 1.0 bits
{---------- p35-(22)-p10 522243 Gap 2.3 bits
|---------- p35-p10 522243 total 5.2 bits
{---------- p35-(21)-p10 522202 Gap 3.3 bits
|---------- p35-p10 522202 total 5.4 bits
p35 3.8 bits
|---------- p35-p10 522208 total 5.6 bits
{---------- p35-(23)-p10 522222 Gap 1.4 bits
|---------- p35-p10 522222 total 7.6 bits
{---------- p35-(24)-p10 522193 Gap
|---------- p35-p10 522193 total 8.
*522190 *522180 *522170 *522160 *522150 *522140 *522130 *522120 *522110
5' c t c c a c c g a t t c a g a t t a a t a t c a g c a a t a g a a a g a t a g g a a a t c a c c a a t t c a a t a a c a t c a t c a a t g a a a c a t a t t g t a 3'
- leu - his - arg - phe - arg - leu - ile - ser - ala - ile - glu - arg - -fMet - lys - his - ile - val -
-fMet -
... p10 6.5 bits
p35 2.1 bits
p10 3.6 bits
{---------- p35-(23)-p10 522117 Gap 1.4 bits
|---------- p35-p10 522117 total 4.3 bits
* *522100 * *522090 * *522080 * *522070 * *522060 * *522050 * *522040 *
5' g a a t t a a t t t a a a c a a g g c g t t c c a t t c a a c c a g a a c g c c c c t t a t t t a c t c t c a t c a c c c c g c a a a c t g c c t g a 3'
- glu - leu - ile -
p35 2.1 bits
<---------- ... NC_000913.ybbP
p10 4.5 bits
{---------- p35-(23)-p10 522061 Gap 1.4 bits
|---------- p35-p10 522061 total 5.2 bits