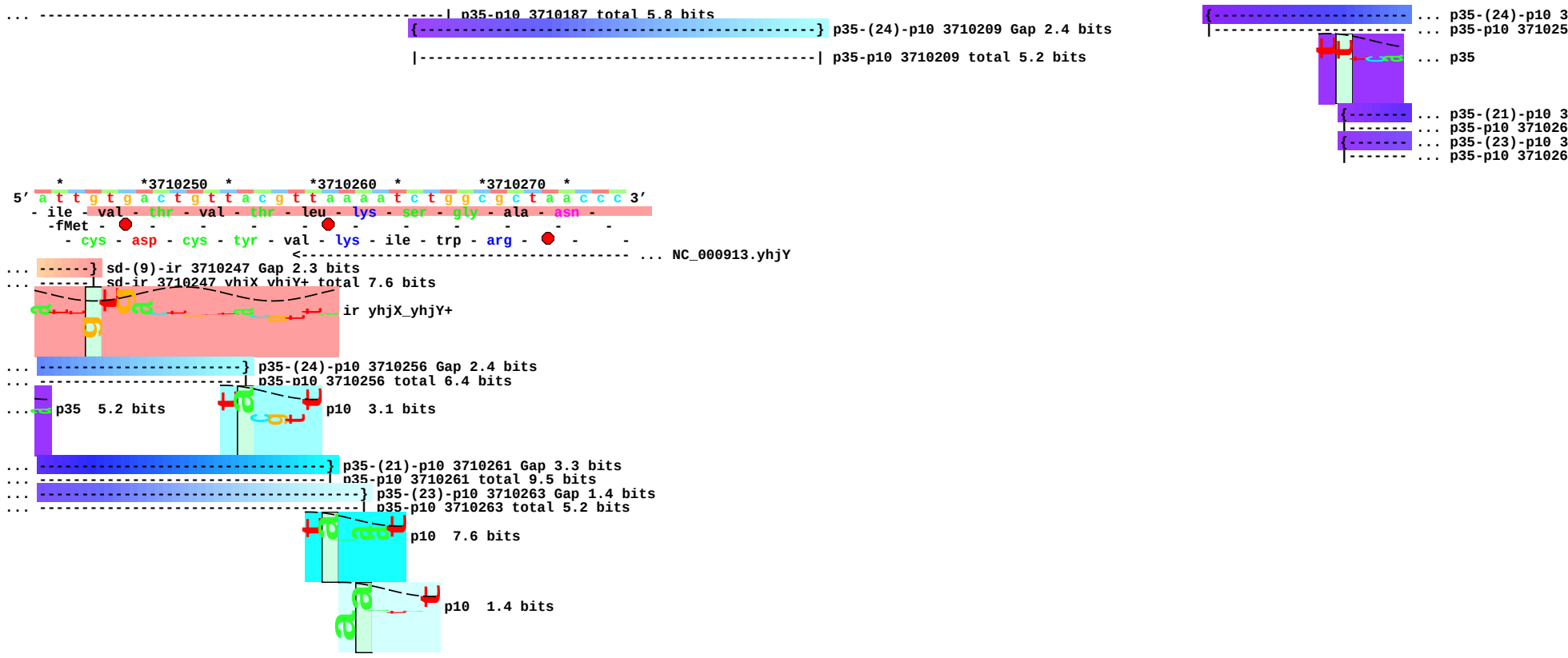
piece 1, NC_000913, yhjX_yhjY+, config: linear, direction: +, begin: 3710001, end: 3710278


... ----------| p35-p10 3710187 total 5.8 bits
{----------} p35-(24)-p10 3710209 Gap 2.4 bits
|----------| p35-p10 3710209 total 5.2 bits
{---------- ... p35-(24)-p10 3
|---------- ... p35-p10 371025
... p35
{------- ... p35-(21)-p10 3
|------- ... p35-p10 371026
{------- ... p35-(23)-p10 3
|------- ... p35-p10 371026
* *3710250 * *3710260 * *3710270 *
5' a t t g t g a c t g t t a c g t t a a a a t c c t g g c g c t a a c c c 3'
- ile - val - thr - val - thr - leu - lys - ser - gly - ala - asn -
-fMet -
- cys - asp - cys - tyr - val - lys - ile - trp - arg -
<---------- ... NC_000913.yhjY
... ------} sd-(9)-ir 3710247 Gap 2.3 bits
... ------| sd-ir 3710247 yhjX_yhjY+ total 7.6 bits
ir yhjX_yhjY+
... ----------} p35-(24)-p10 3710256 Gap 2.4 bits
... ----------| p35-p10 3710256 total 6.4 bits
... p35 5.2 bits
p10 3.1 bits
... ----------} p35-(21)-p10 3710261 Gap 3.3 bits
... ----------| p35-p10 3710261 total 9.5 bits
... ----------} p35-(23)-p10 3710263 Gap 1.4 bits
... ----------| p35-p10 3710263 total 5.2 bits
p10 7.6 bits
p10 1.4 bits