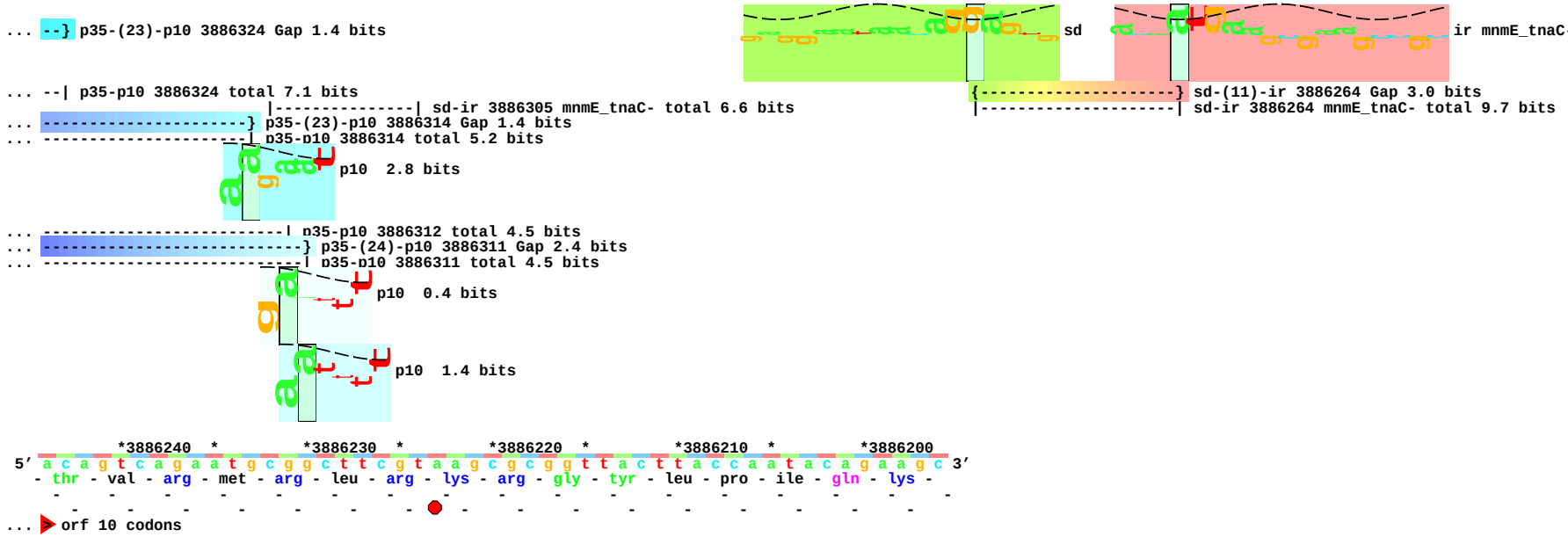
piece 1, NC_000913, mnmE_tnaC-, config: linear, direction: -, begin: 3886487, end: 3886196


... --} p35-(23)-p10 3886324 Gap 1.4 bits
sd
ir mnmE_tnaC-
... --| p35-p10 3886324 total 7.1 bits
|--------------| sd-ir 3886305 mnmE_tnaC- total 6.6 bits
{--------------------} sd-(11)-ir 3886264 Gap 3.0 bits
|--------------------| sd-ir 3886264 mnmE_tnaC- total 9.7 bits
... ----------------------} p35-(23)-p10 3886314 Gap 1.4 bits
... ----------------------| p35-p10 3886314 total 5.2 bits
p10 2.8 bits
... -------------------------| p35-p10 3886312 total 4.5 bits
... ---------------------------} p35-(24)-p10 3886311 Gap 2.4 bits
... -------------------------| p35-p10 3886311 total 4.5 bits
p10 0.4 bits
p10 1.4 bits
*3886240
*3886230
*3886220
*3886210
*3886200
5′ a c a g t c a g a a t g c g g c t t c g t a a g c g c g g t t a c t t a c c a a t a c a g a a g c 3′
- thr - val - arg - met - arg - leu - arg - lys - arg - gly - tyr - leu - pro - ile - gln - lys -
... orf 10 codons