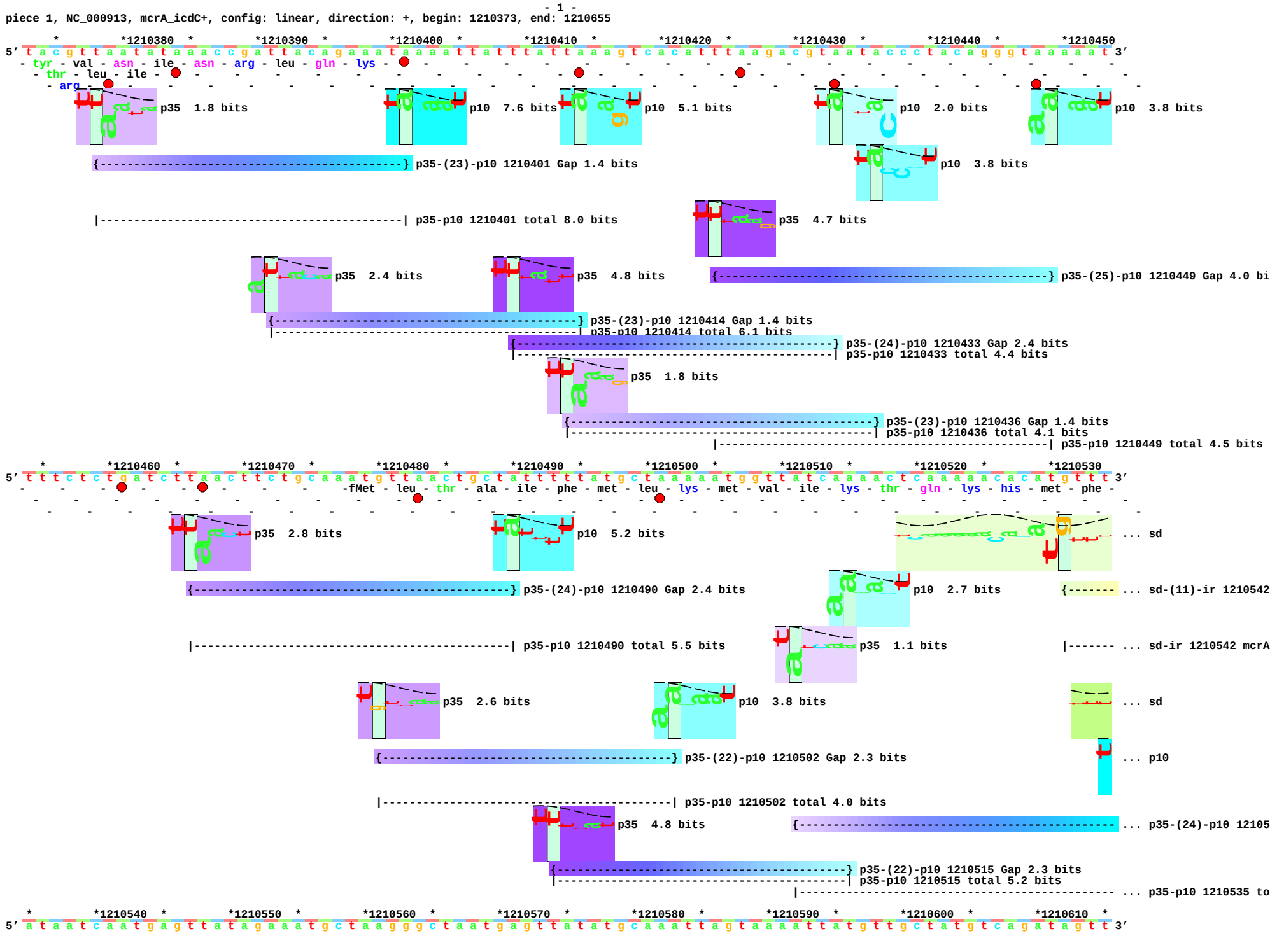
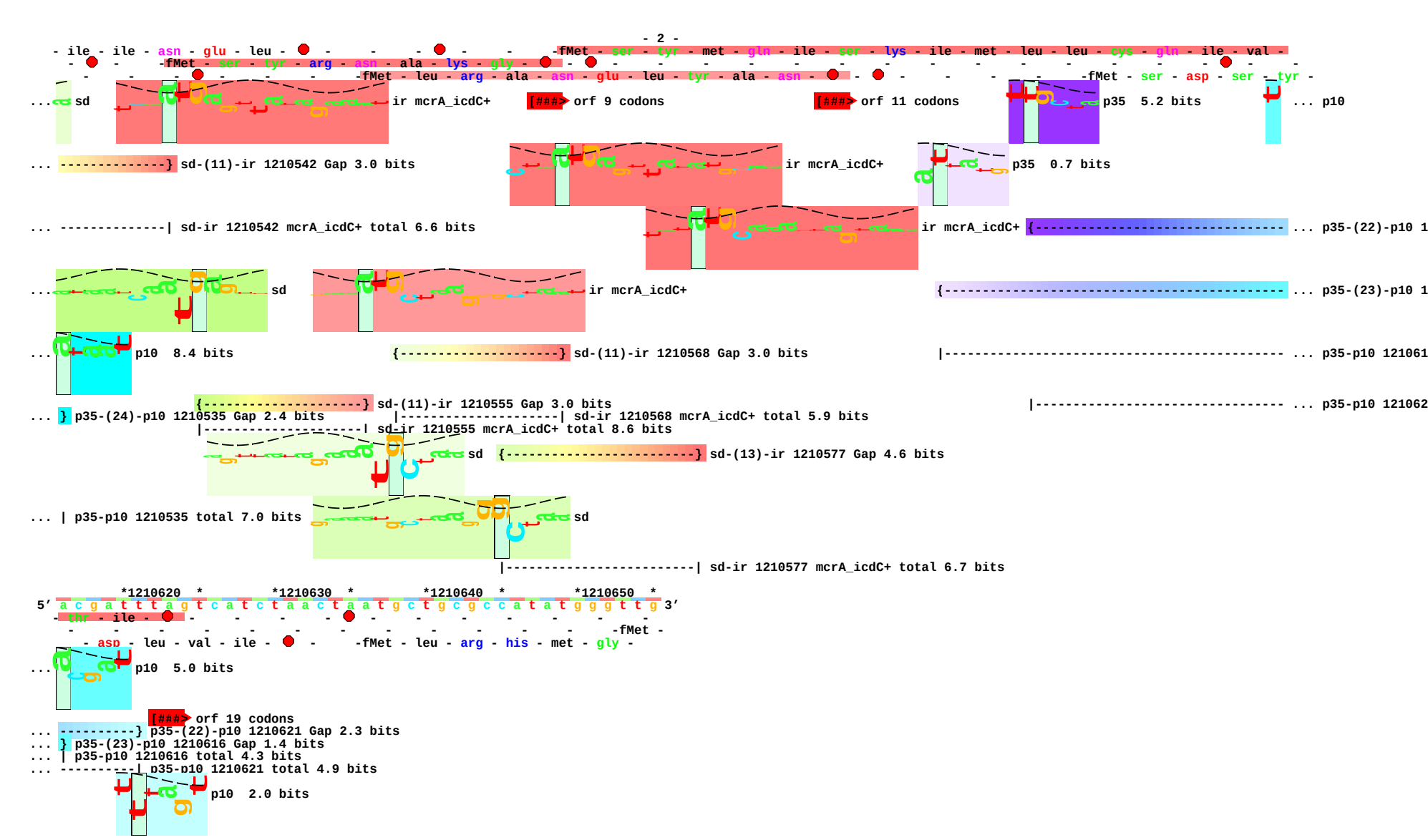
piece 1, NC_000913, mcrA_icdC+, config: linear, direction: +, begin: 1210373, end: 1210655




- 2 -
sd
ir mcrA_icdC+
orf 9 codons
orf 11 codons
p35 5.2 bits
p10
sd-(11)-ir 1210542 Gap 3.0 bits
sd-ir 1210542 mcrA_icdC+ total 6.6 bits
p35 0.7 bits
p35-(22)-p10 1
p35-(23)-p10 1
p10 8.4 bits
sd-(11)-ir 1210568 Gap 3.0 bits
p35-p10 121061
sd-(11)-ir 1210555 Gap 3.0 bits
p35-(24)-p10 1210535 Gap 2.4 bits
sd-ir 1210568 mcrA_icdC+ total 5.9 bits
p35-p10 121062
sd-ir 1210555 mcrA_icdC+ total 8.6 bits
sd-(13)-ir 1210577 Gap 4.6 bits
p35-p10 1210535 total 7.0 bits
sd-ir 1210577 mcrA_icdC+ total 6.7 bits
*1210620
*1210630
*1210640
*1210650
5′ a c g a t t t a g t c a t c t a a c t a a t g c t g c g c c a t a t g g g t t g 3′
p10 5.0 bits
orf 19 codons
p35-(22)-p10 1210621 Gap 2.3 bits
p35-(23)-p10 1210616 Gap 1.4 bits
p35-p10 1210616 total 4.3 bits
p35-p10 1210621 total 4.9 bits
p10 2.0 bits