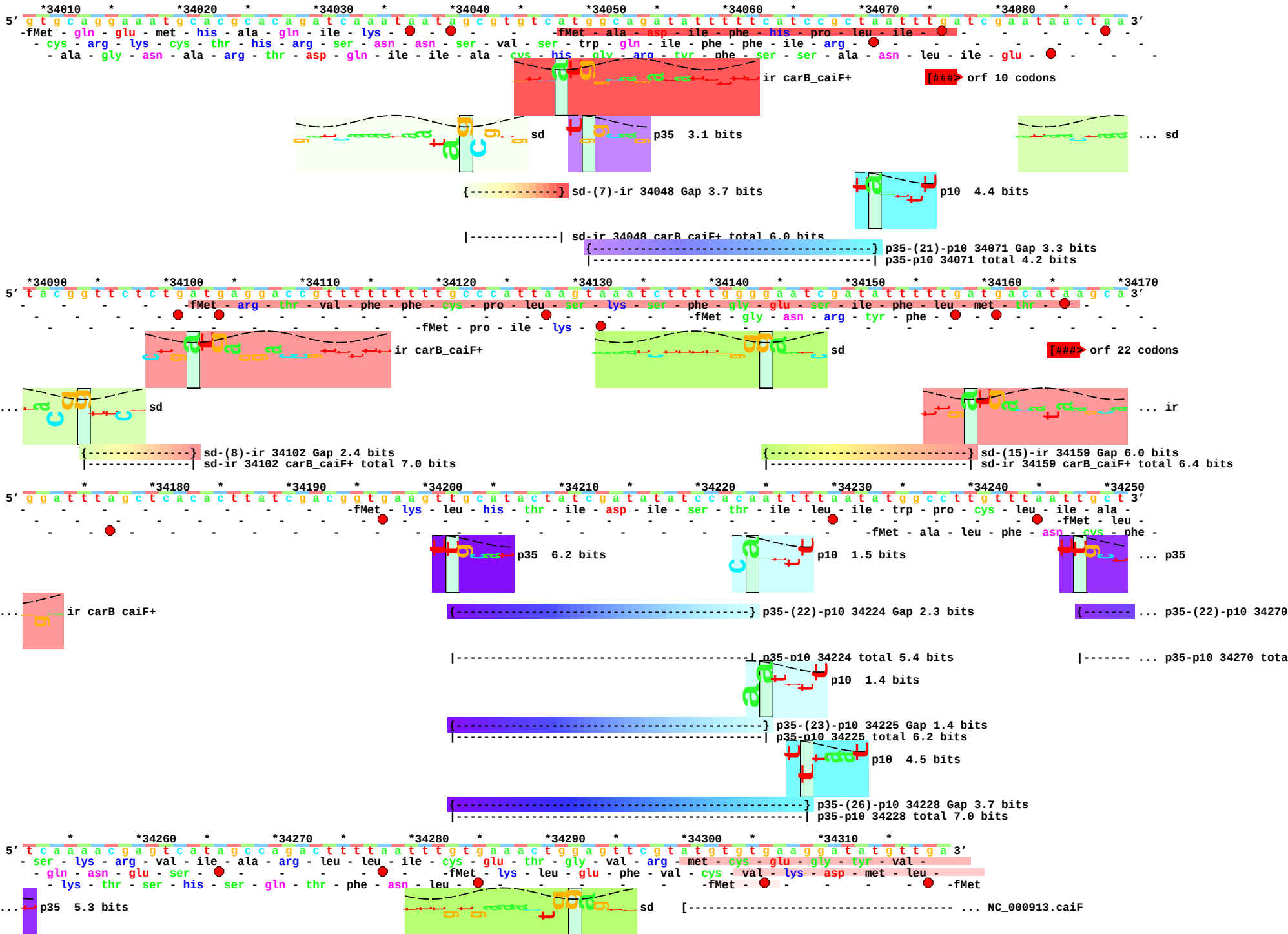
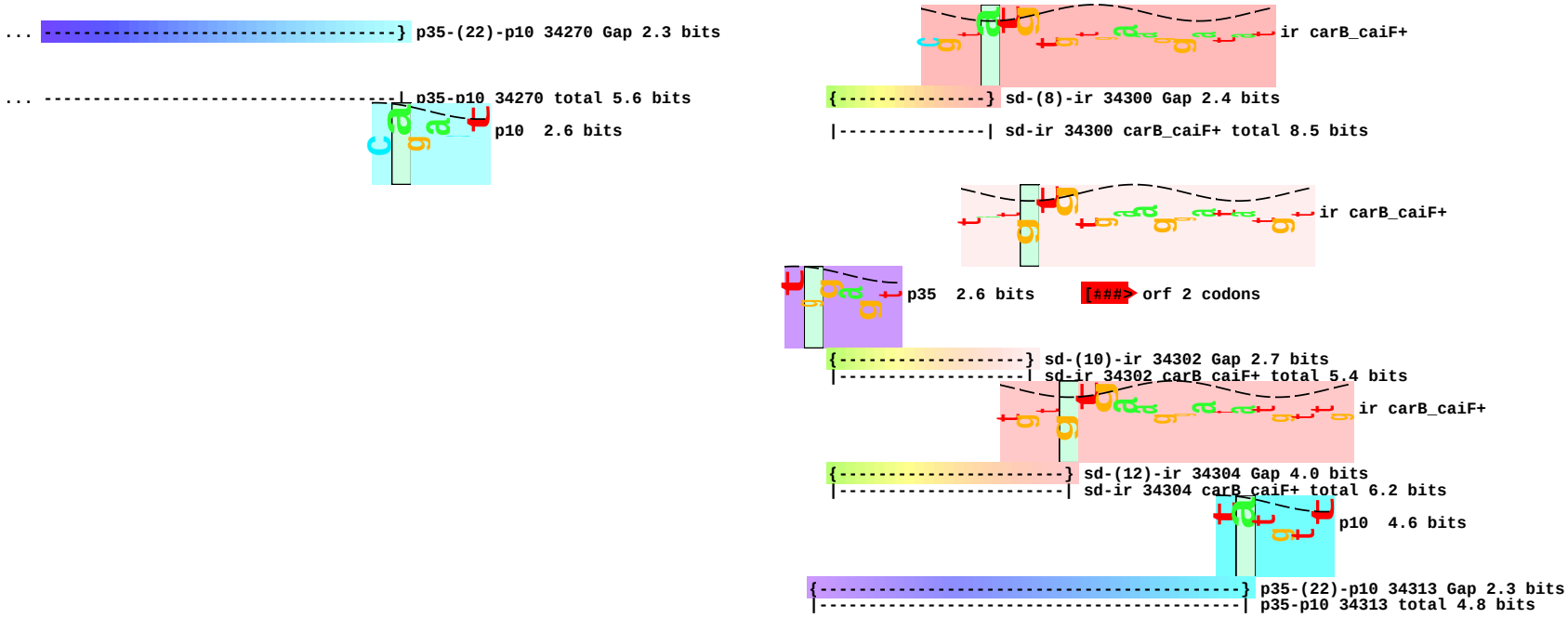
piece 1, NC_000913, carB_caiF+, config: linear, direction: +, begin: 34009, end: 34319




... } p35-(22)-p10 34270 Gap 2.3 bits
... | p35-p10 34270 total 5.6 bits
p10 2.6 bits
ir carB_caiF+
} sd-(8)-ir 34300 Gap 2.4 bits
| sd-ir 34300 carB_caiF+ total 8.5 bits
ir carB_caiF+
p35 2.6 bits
[###> orf 2 codons
} sd-(10)-ir 34302 Gap 2.7 bits
| sd-ir 34302 carB_caiF+ total 5.4 bits
ir carB_caiF+
} sd-(12)-ir 34304 Gap 4.0 bits
| sd-ir 34304 carB_caiF+ total 6.2 bits
p10 4.6 bits
} p35-(22)-p10 34313 Gap 2.3 bits
| p35-p10 34313 total 4.8 bits