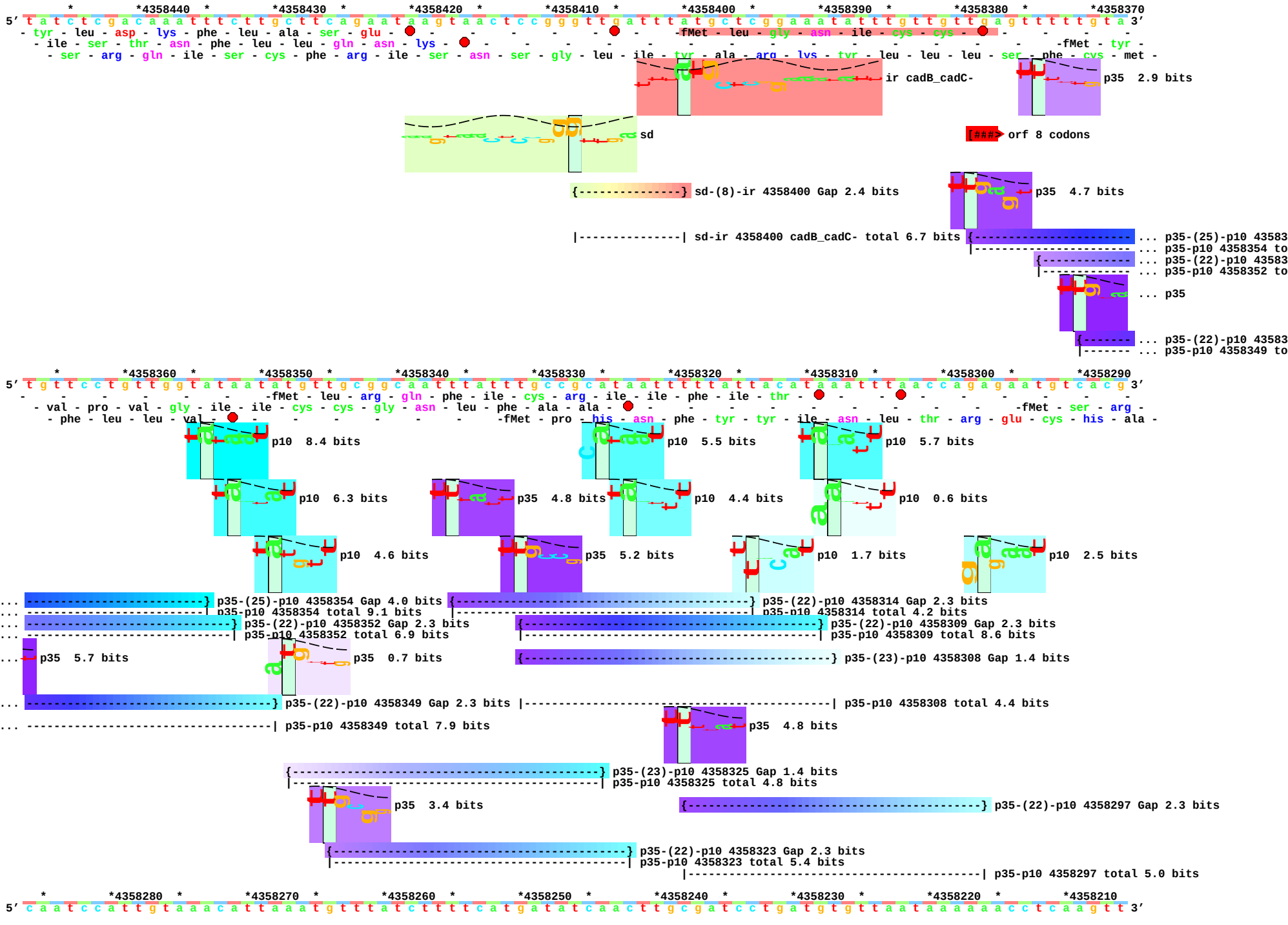
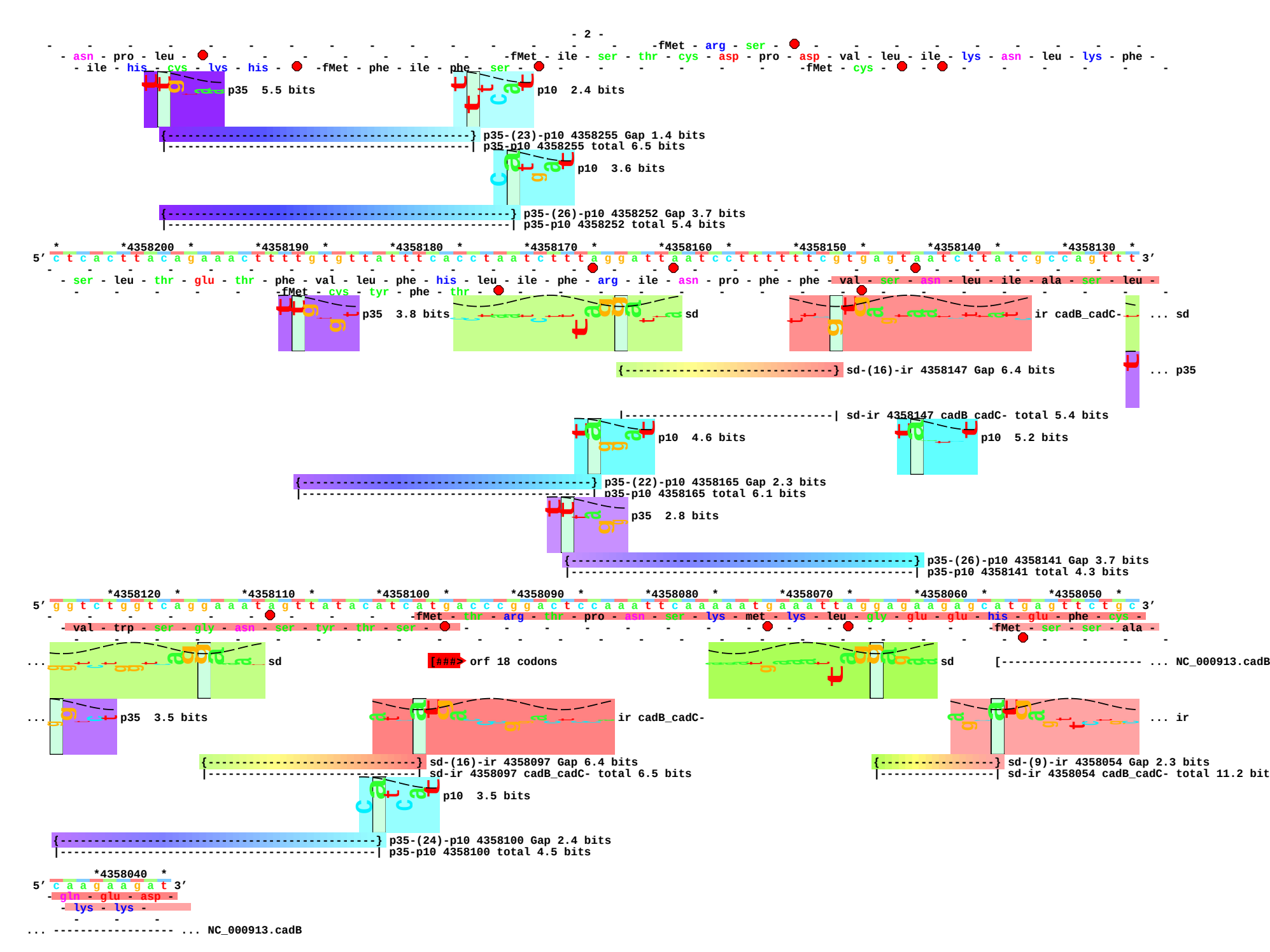
piece 1, NC_000913, cadB_cadC-, config: linear, direction: -, begin: 4358448, end: 4358035




- 2 -
p35 5.5 bits
p10 2.4 bits
p35-(23)-p10 4358255 Gap 1.4 bits
p35-p10 4358255 total 6.5 bits
p10 3.6 bits
p35-(26)-p10 4358252 Gap 3.7 bits
p35-p10 4358252 total 5.4 bits
p35 3.8 bits
sd
ir cadB_cadC-
... sd
sd-(16)-ir 4358147 Gap 6.4 bits
... p35
sd-ir 4358147 cadB_cadC- total 5.4 bits
p10 4.6 bits
p10 5.2 bits
p35-(22)-p10 4358165 Gap 2.3 bits
p35-p10 4358165 total 6.1 bits
p35 2.8 bits
p35-(26)-p10 4358141 Gap 3.7 bits
p35-p10 4358141 total 4.3 bits
sd
[###> orf 18 codons
sd
[---------- ... NC_000913.cadB
p35 3.5 bits
ir cadB_cadC-
... ir
sd-(16)-ir 4358097 Gap 6.4 bits
sd-ir 4358097 cadB_cadC- total 6.5 bits
sd-(9)-ir 4358054 Gap 2.3 bits
sd-ir 4358054 cadB_cadC- total 11.2 bit
p10 3.5 bits
p35-(24)-p10 4358100 Gap 2.4 bits
p35-p10 4358100 total 4.5 bits
... ---------- ... NC_000913.cadB

ir cadB_cadC-