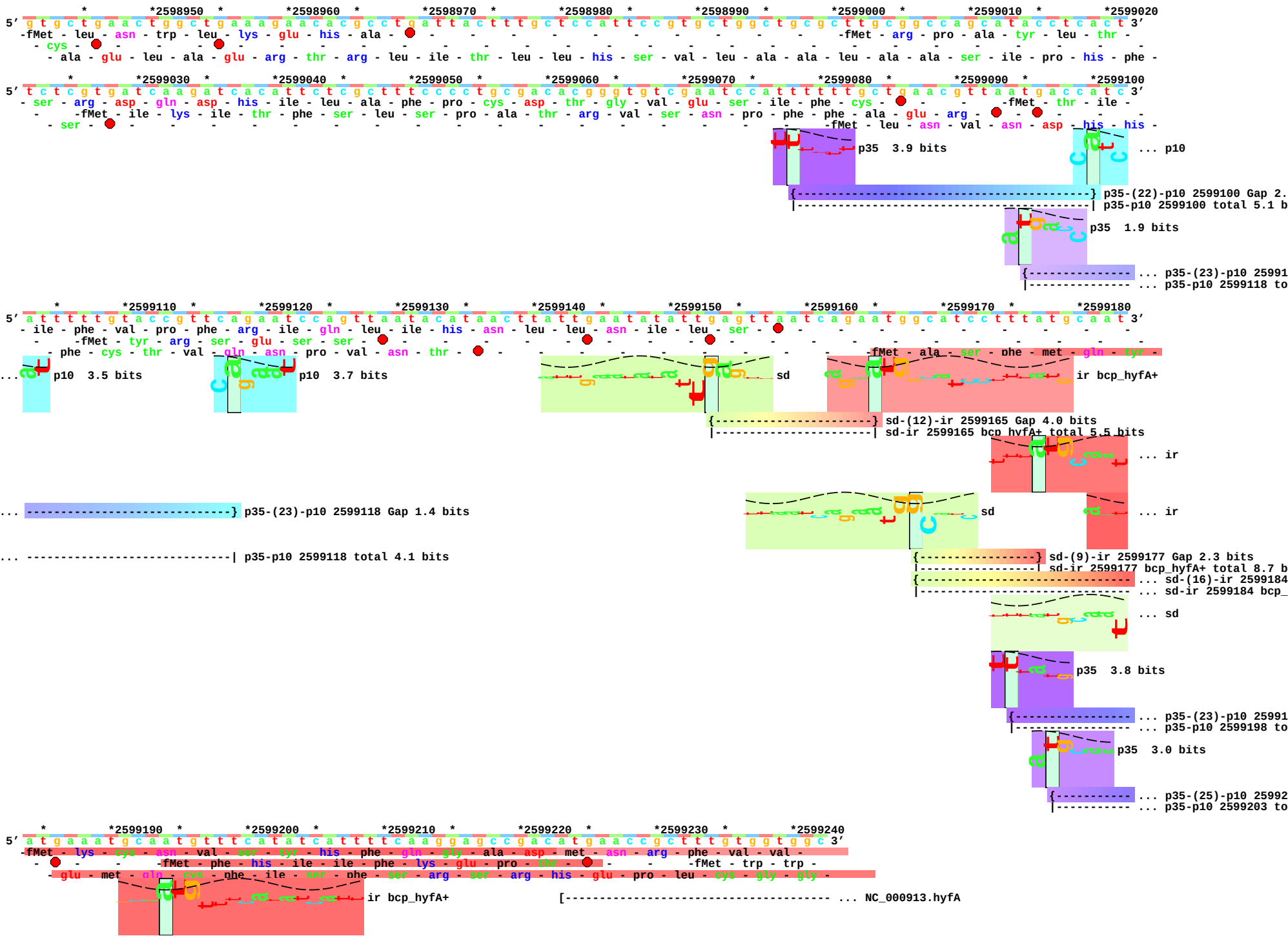
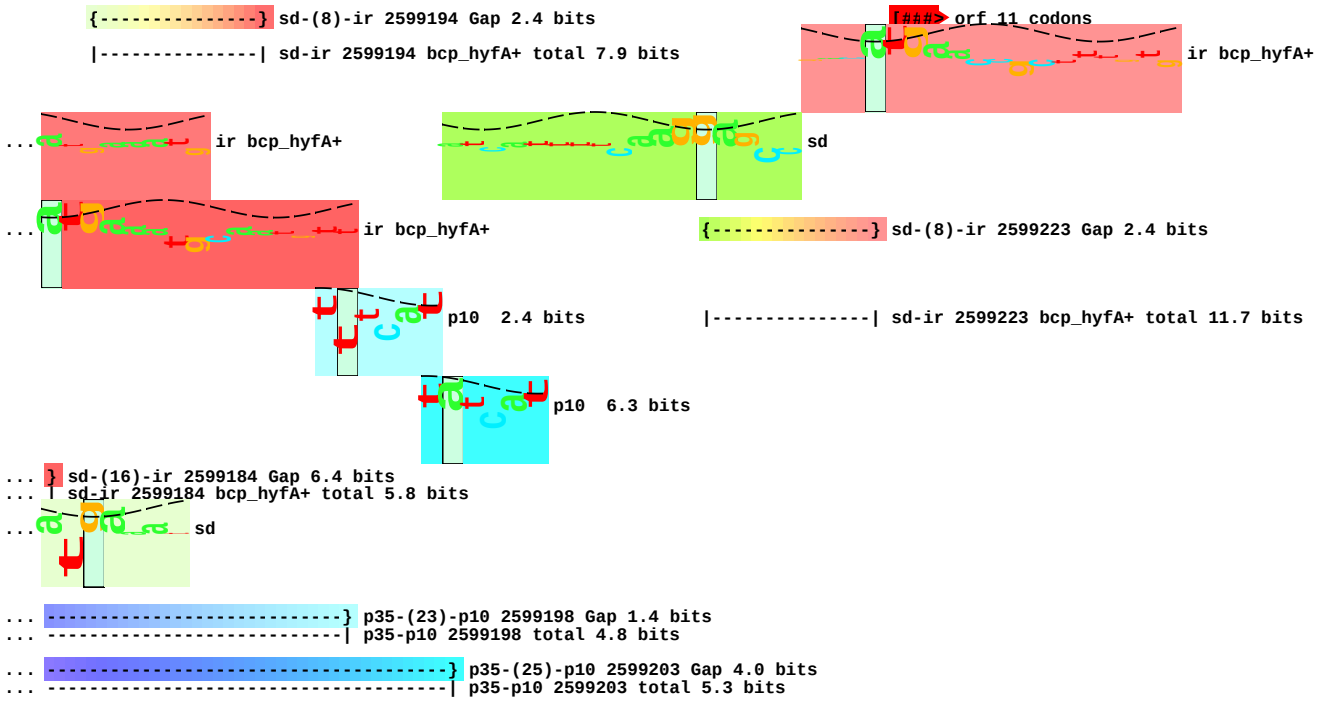
piece 1, NC_000913, bcp_hyfA+, config: linear, direction: +, begin: 2598941, end: 2599242




{---------------} sd-(8)-ir 2599194 Gap 2.4 bits
|---------------| sd-ir 2599194 bcp_hyfA+ total 7.9 bits
[###> orf 11 codons
ir bcp_hyfA+
... ir bcp_hyfA+
sd
... ir bcp_hyfA+
{---------------} sd-(8)-ir 2599223 Gap 2.4 bits
p10 2.4 bits
|---------------| sd-ir 2599223 bcp_hyfA+ total 11.7 bits
p10 6.3 bits
... } sd-(16)-ir 2599184 Gap 6.4 bits
... | sd-ir 2599184 bcp_hyfA+ total 5.8 bits
... sd
... ----------------------------} p35-(23)-p10 2599198 Gap 1.4 bits
... ----------------------------| p35-p10 2599198 total 4.8 bits
... -------------------------------------} p35-(25)-p10 2599203 Gap 4.0 bits
... -------------------------------------| p35-p10 2599203 total 5.3 bits