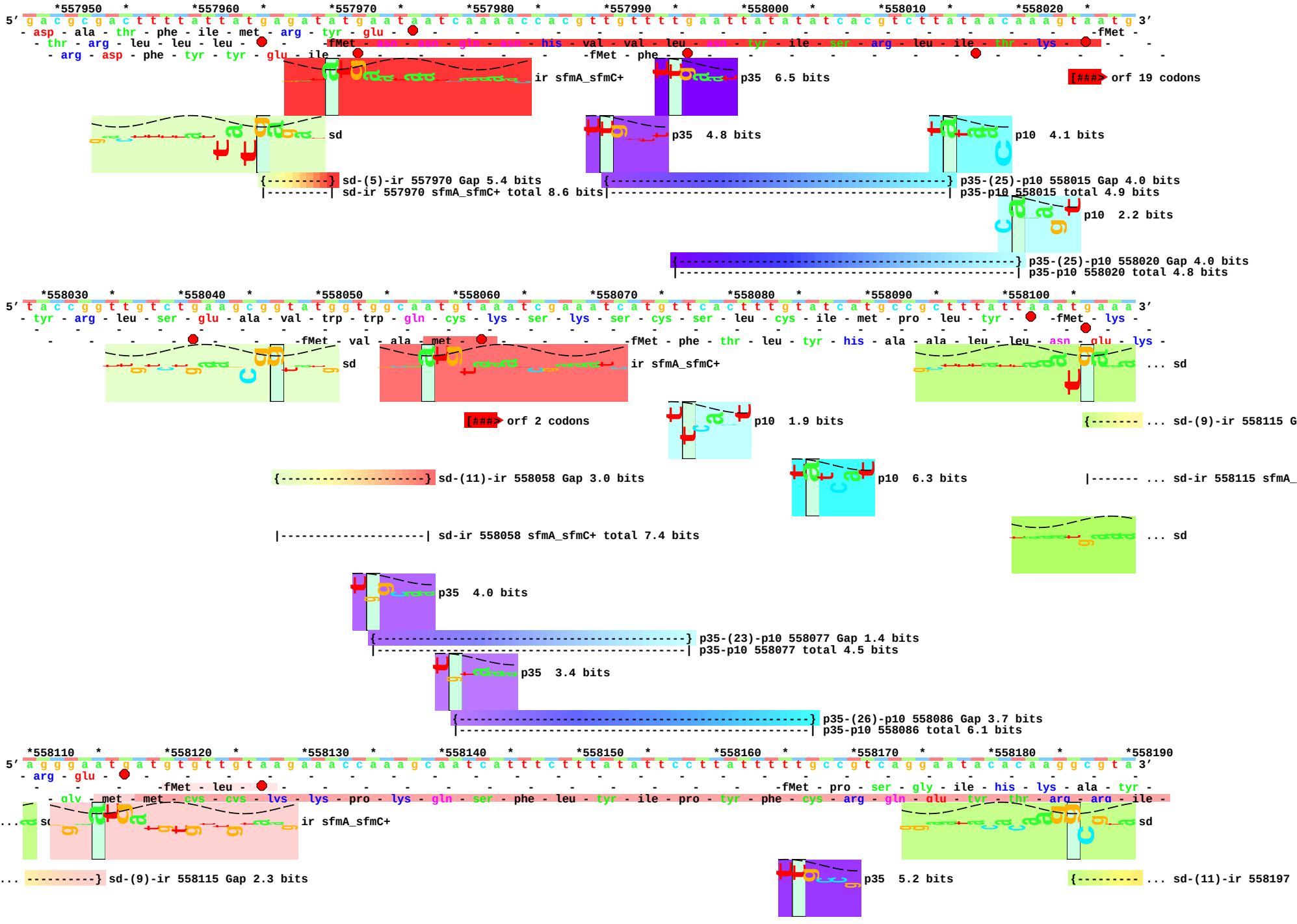
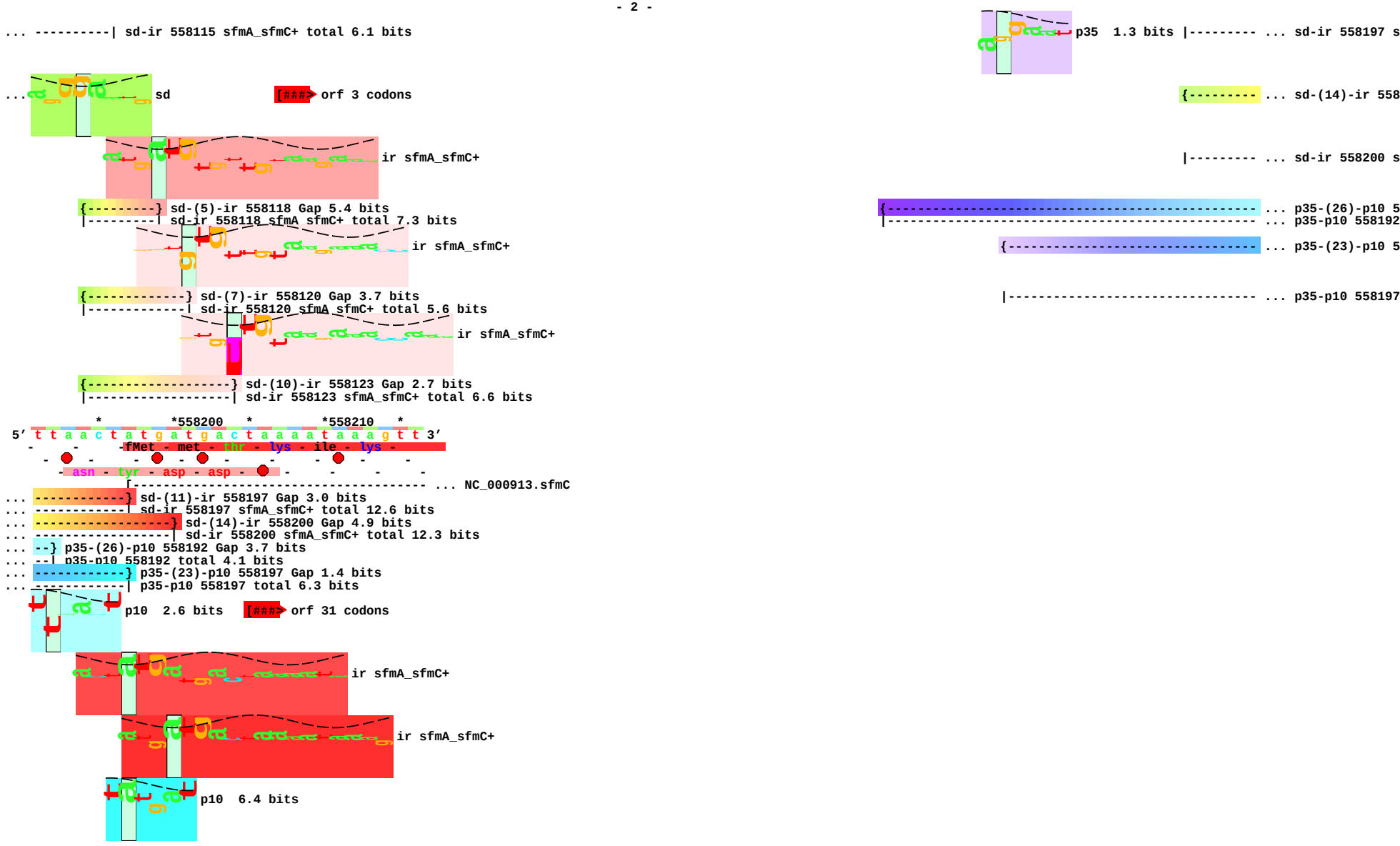
piece 1, NC_000913, sfmA_sfmC+, config: linear, direction: +, begin: 557948, end: 558216




... ----------| sd-ir 558115 sfmA_sfmC+ total 6.1 bits
sd
[###> orf 3 codons
ir sfmA_sfmC+
{---------} sd-(5)-ir 558118 Gap 5.4 bits
|---------| sd-ir 558118 sfmA_sfmC+ total 7.3 bits
ir sfmA_sfmC+
{----------} sd-(7)-ir 558120 Gap 3.7 bits
|----------| sd-ir 558120 sfmA_sfmC+ total 5.6 bits
ir sfmA_sfmC+
{----------} sd-(10)-ir 558123 Gap 2.7 bits
|----------| sd-ir 558123 sfmA_sfmC+ total 6.6 bits
*558200
*558210
5′ t t a a c t a t g a t g a c t a a a a t a a a g t t 3′
fMet - met - thr - lys - ile - lys -
asn - tyr - asp - asp -
[---------- ... NC_000913.sfmC
... ----------} sd-(11)-ir 558197 Gap 3.0 bits
... ----------| sd-ir 558197 sfmA_sfmC+ total 12.6 bits
... ----------} sd-(14)-ir 558200 Gap 4.9 bits
... ----------| sd-ir 558200 sfmA_sfmC+ total 12.3 bits
... --} p35-(26)-p10 558192 Gap 3.7 bits
... --| p35-p10 558192 total 4.1 bits
... ----------} p35-(23)-p10 558197 Gap 1.4 bits
... ----------| p35-p10 558197 total 6.3 bits
p10 2.6 bits
[###> orf 31 codons
ir sfmA_sfmC+
ir sfmA_sfmC+
p10 6.4 bits
p35 1.3 bits |--------- ... sd-ir 558197 s
{--------- ... sd-(14)-ir 558
|--------- ... sd-ir 558200 s
{---------- ... p35-(26)-p10 5
|---------- ... p35-p10 558192
{---------- ... p35-(23)-p10 5
|---------- ... p35-p10 558197