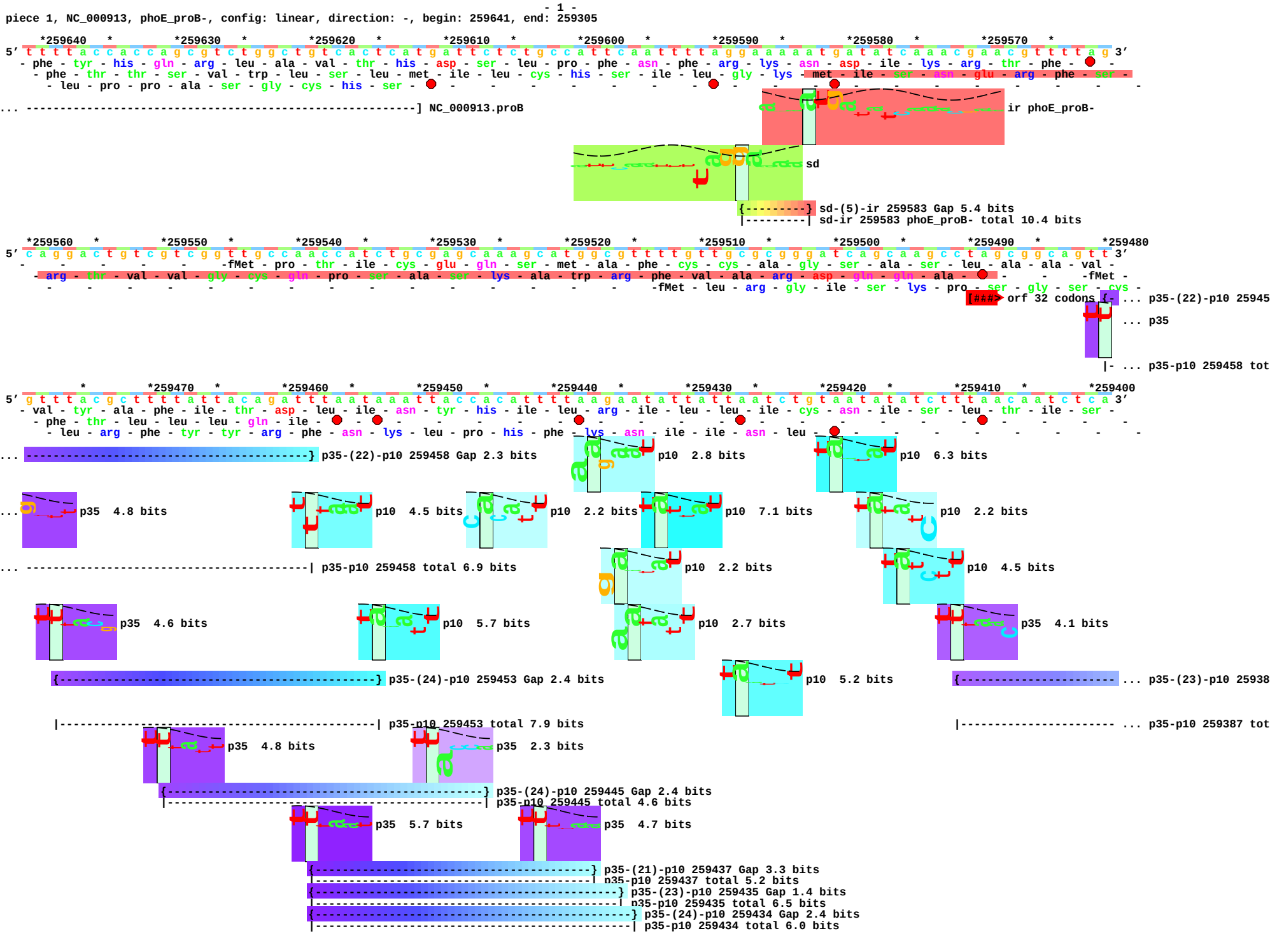
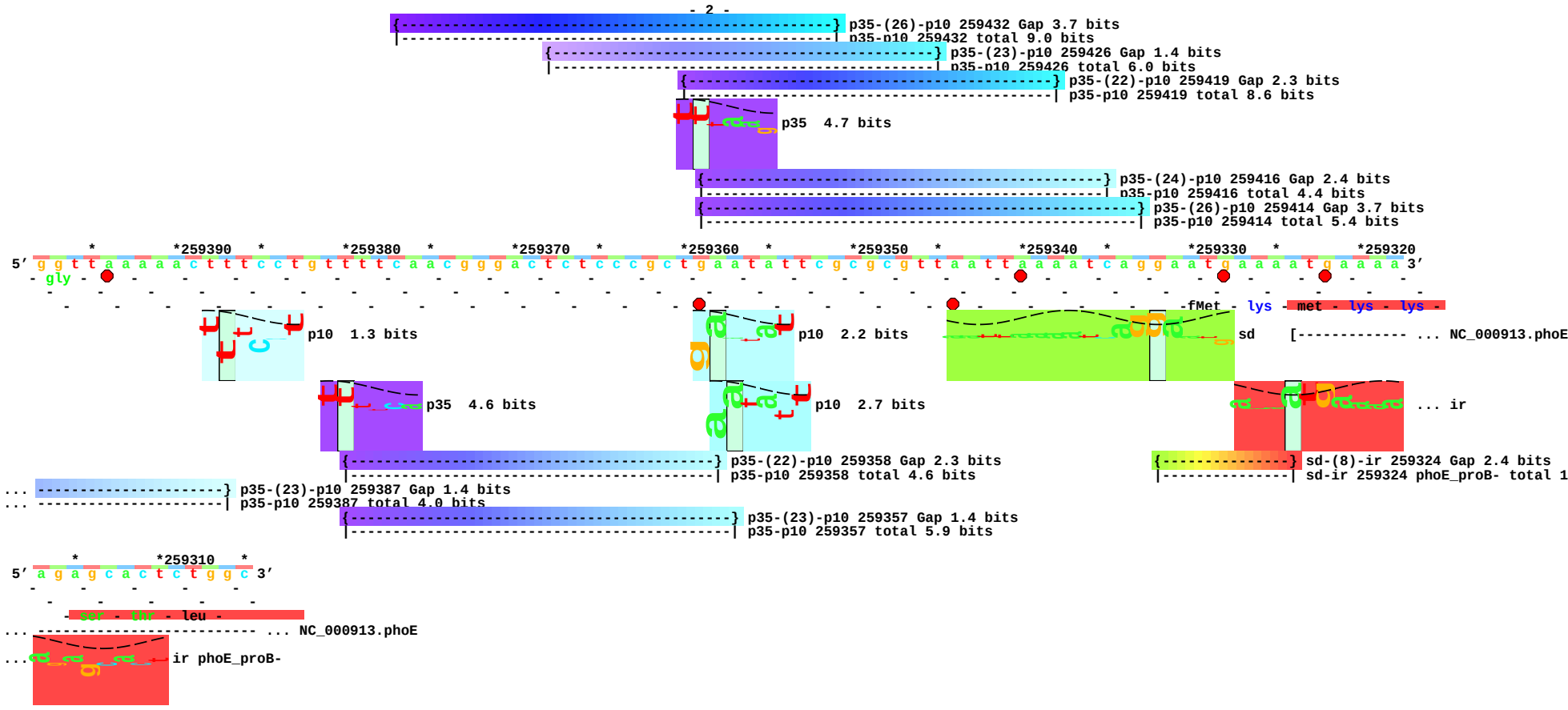
piece 1, NC_000913, phoE_proB-, config: linear, direction: -, begin: 259641, end: 259305




- 2 -
p35-(26)-p10 259432 Gap 3.7 bits
p35-p10 259432 total 9.0 bits
p35-(23)-p10 259426 Gap 1.4 bits
p35-p10 259426 total 6.0 bits
p35-(22)-p10 259419 Gap 2.3 bits
p35-p10 259419 total 8.6 bits
p35 4.7 bits
p35-(24)-p10 259416 Gap 2.4 bits
p35-p10 259416 total 4.4 bits
p35-(26)-p10 259414 Gap 3.7 bits
p35-p10 259414 total 5.4 bits
*259390
*259380
*259370
*259360
*259350
*259340
*259330
*259320
5′ g g t t a a a a a c t t t c c t g t t t t c a a c g g g a c t c t c c c g c t g a a t a t t c g c g c g t t a a t t a a a a t c a g g a a t g a a a a t g a a a a 3′
- gly -
-fMet - lys - met - lys - lys -
p10 1.3 bits
p10 2.2 bits
sd [------------ ... NC_000913.phoE
p35 4.6 bits
p10 2.7 bits
... ir
p35-(22)-p10 259358 Gap 2.3 bits
p35-p10 259358 total 4.6 bits
sd-(8)-ir 259324 Gap 2.4 bits
sd-ir 259324 phoE_proB- total 1
... p35-(23)-p10 259387 Gap 1.4 bits
... p35-p10 259387 total 4.0 bits
p35-(23)-p10 259357 Gap 1.4 bits
p35-p10 259357 total 5.9 bits
*259310
5′ a g a g c a c t c t g g c 3′
- ser - thr - leu -
... ... NC_000913.phoE
... ir phoE_proB-