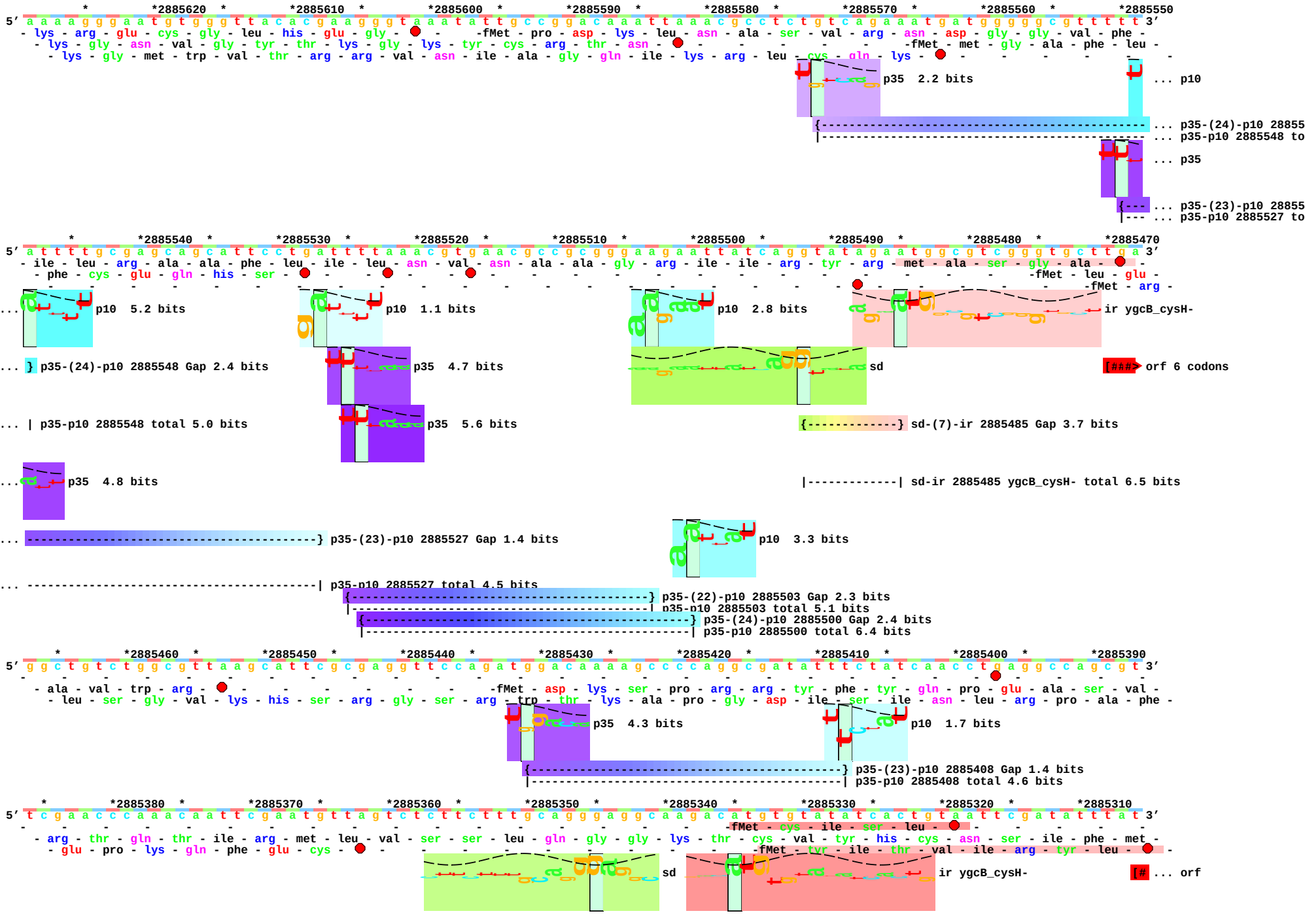
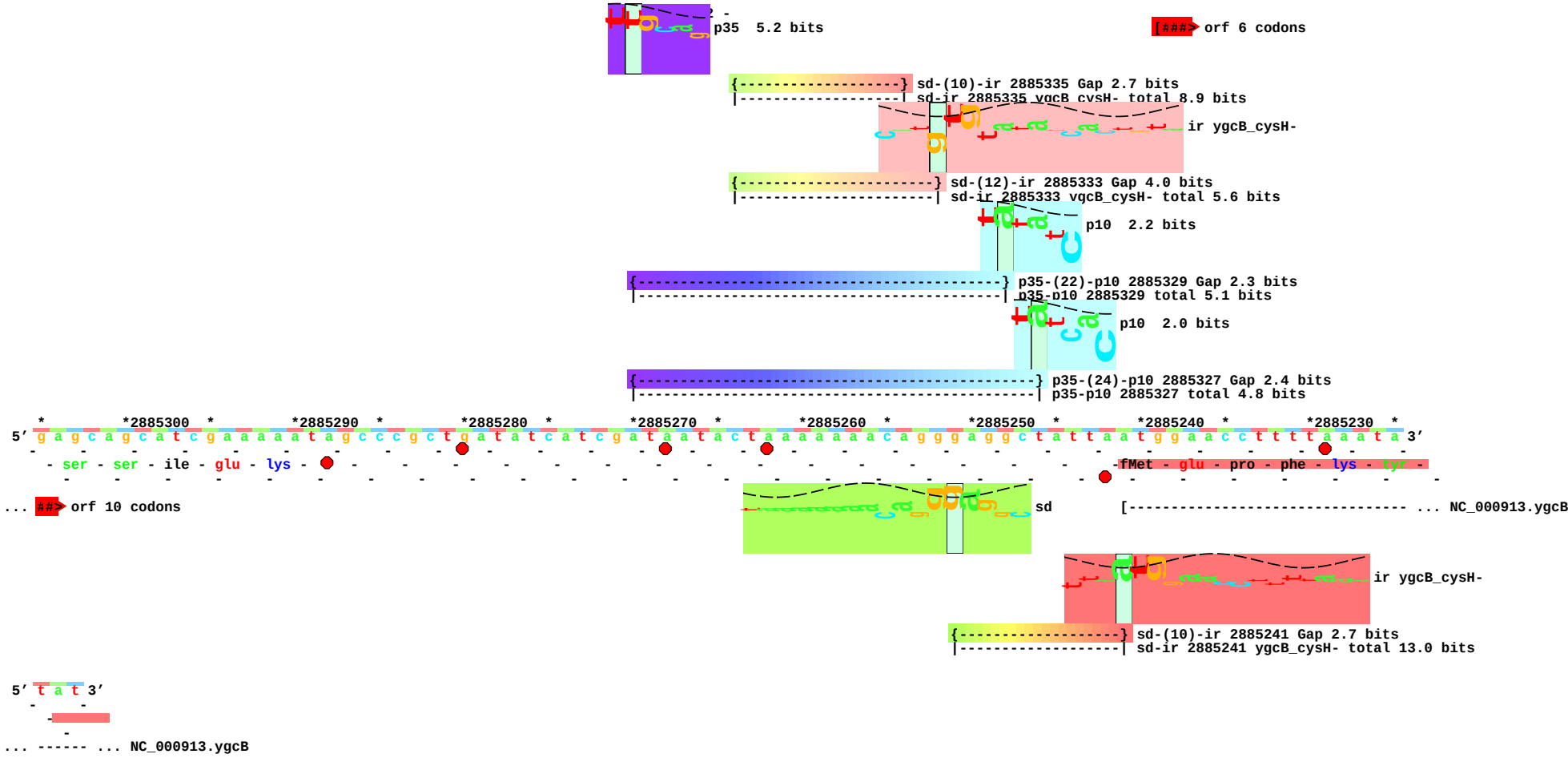
piece 1, NC_000913, ygcB_cysH-, config: linear, direction: -, begin: 2885629, end: 2885222




p35 5.2 bits
[###> orf 6 codons
{----------} sd-(10)-ir 2885335 Gap 2.7 bits
|----------| sd-ir 2885335 ygcB_cysH- total 8.9 bits
ir ygcB_cysH-
{----------} sd-(12)-ir 2885333 Gap 4.0 bits
|----------| sd-ir 2885333 ygcB_cysH- total 5.6 bits
p10 2.2 bits
{----------} p35-(22)-p10 2885329 Gap 2.3 bits
|----------| p35-p10 2885329 total 5.1 bits
p10 2.0 bits
{----------} p35-(24)-p10 2885327 Gap 2.4 bits
|----------| p35-p10 2885327 total 4.8 bits
*2885300 *2885290 *2885280 *2885270 *2885260 *2885250 *2885240 *2885230 *
5' g a g c a g c a t c g a a a a a t a g c c c g c t g a t a t c a t c g a t a a t a c t a a a a a a a a c a g g g a g g c t a t t a a t g g a a c c t t t t a a a t a 3'
- ser - ser - ile - glu - lys - fMet - glu - pro - phe - lys - tyr -
... ##> orf 10 codons
sd
[---------- ... NC_000913.ygcB
ir ygcB_cysH-
{----------} sd-(10)-ir 2885241 Gap 2.7 bits
|----------| sd-ir 2885241 ygcB_cysH- total 13.0 bits
5' t a t 3'
... ------ ... NC_000913.ygcB