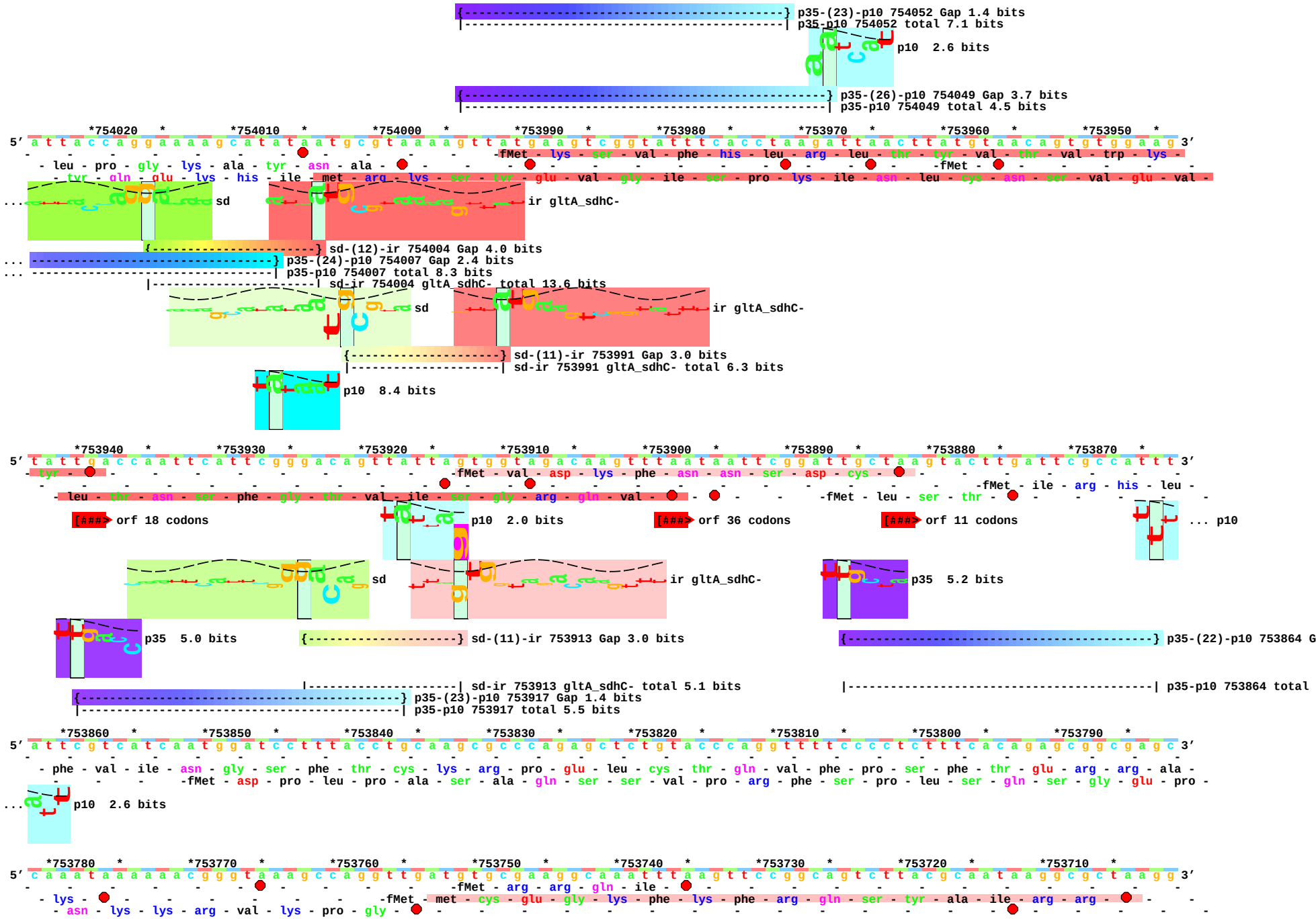
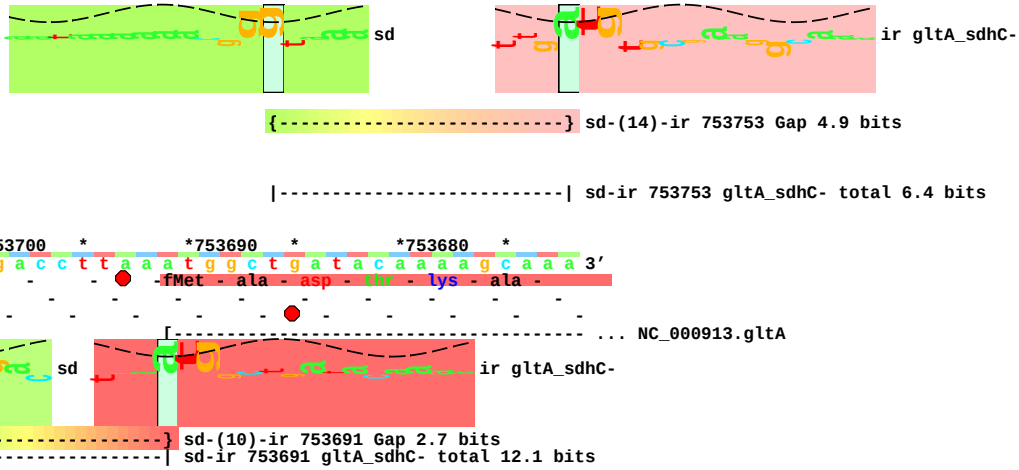
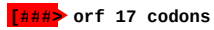
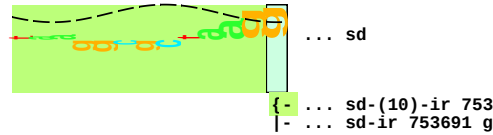
piece 1, NC_000913, gltA_sdhC-, config: linear, direction: -, begin: 754429, end: 753672


p35-(23)-p10 754052 Gap 1.4 bits
p35-p10 754052 total 7.1 bits
p10 2.6 bits
p35-(26)-p10 754049 Gap 3.7 bits
p35-p10 754049 total 4.5 bits
*754020 *754010 *754000 *753990 *753980 *753970 *753960 *753950
5' a t t a c c a g g a a a a g c a t a t a a t g c g t a a a g t t a t g a a g t c g g t a t t t c a c c t a a g a t t a a c t t a t g t a a c a g t g t g g a a g 3'
- - - -


sd
ir gltA_sdhC-
{----------} sd-(14)-ir 753753 Gap 4.9 bits
|----------| sd-ir 753753 gltA_sdhC- total 6.4 bits
*753700
*753690
*753680
5' a g a c c t t a a a t g g c t g a t a c a a a a g c a a a 3'
fMet - ala - asp - thr - lys - ala -
[---------- ... NC_000913.gltA
... sd
ir gltA_sdhC-
... {----------} sd-(10)-ir 753691 Gap 2.7 bits
... |----------| sd-ir 753691 gltA_sdhC- total 12.1 bits


orf 17 codons


... sd
{- ... sd-(10)-ir 753
|- ... sd-ir 753691 g