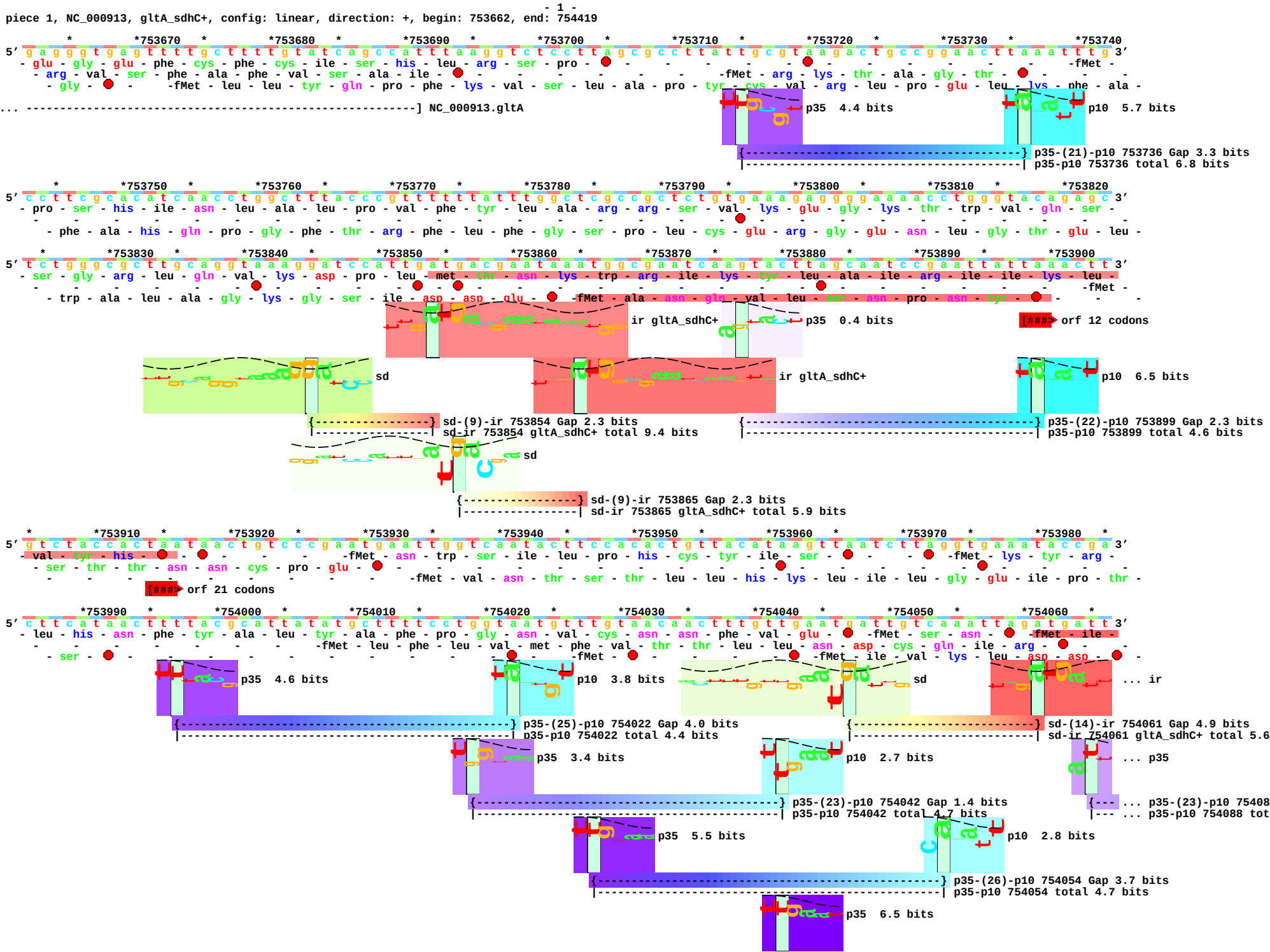
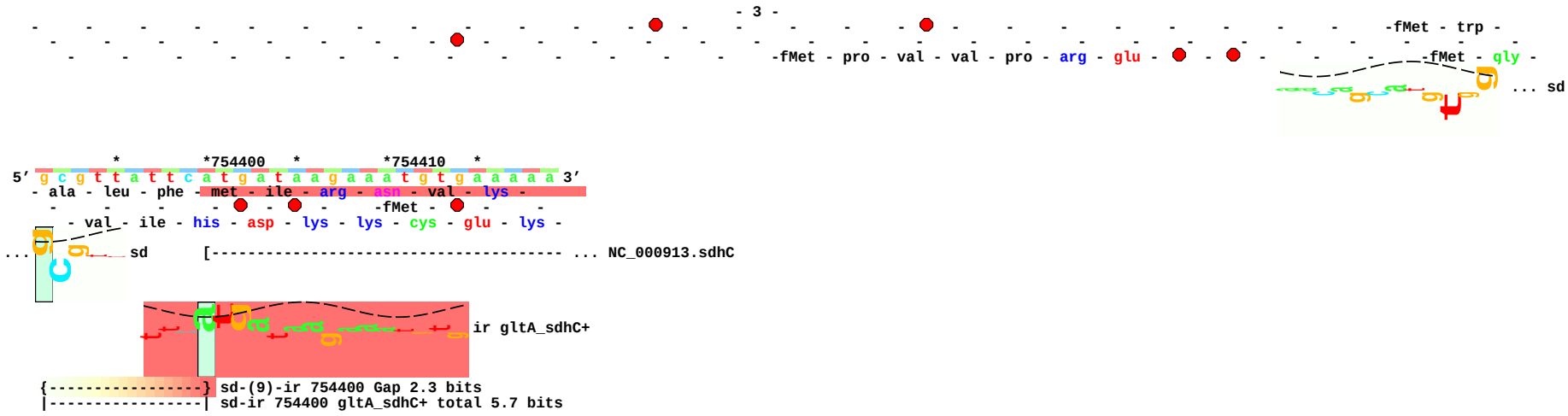
piece 1, NC_000913, gltA_sdhC+, config: linear, direction: +, begin: 753662, end: 754419



... p35-(26)-p10 7
... p35-p10 754068
p35 5.5 bits
... p35-(23)-p10 7
... p35-p10 754073
*754070 *754080 *754090 *754100 *754110 *754120 *754130 *754140
5′ a a a a a t t a a a t a a a t g t t g t t a t c g t g a c c t g g a t c a c t g t t c a g g a t a a a a c c c g a c a a a c t a t a t g t a g g t t a a t t g t a 3′
- lys - asn - - - - - - - -fMet - thr - trp - ile - thr - val - gln - asp - lys - thr - arg - gln - thr - ile - cys - arg - leu - ile - val -
- - - - - - - -fMet - leu - leu - ser - - - - - - -


- 3 -
-fMet - trp -
-fMet - pro - val - val - pro - arg - glu -
-fMet - gly -
... sd
*754400
*754410
5′ g c g t t a t t c a t g a t a a g a a a t g t g a a a a a 3′
- ala - leu - phe - met - ile - arg - asn - val - lys -
-fMet -
- val - ile - his - asp - lys - lys - cys - glu - lys -
... sd
[------------------------------------ ... NC_000913.sdhC
ir gltA_sdhC+
{----------} sd-(9)-ir 754400 Gap 2.3 bits
|----------| sd-ir 754400 gltA_sdhC+ total 5.7 bits