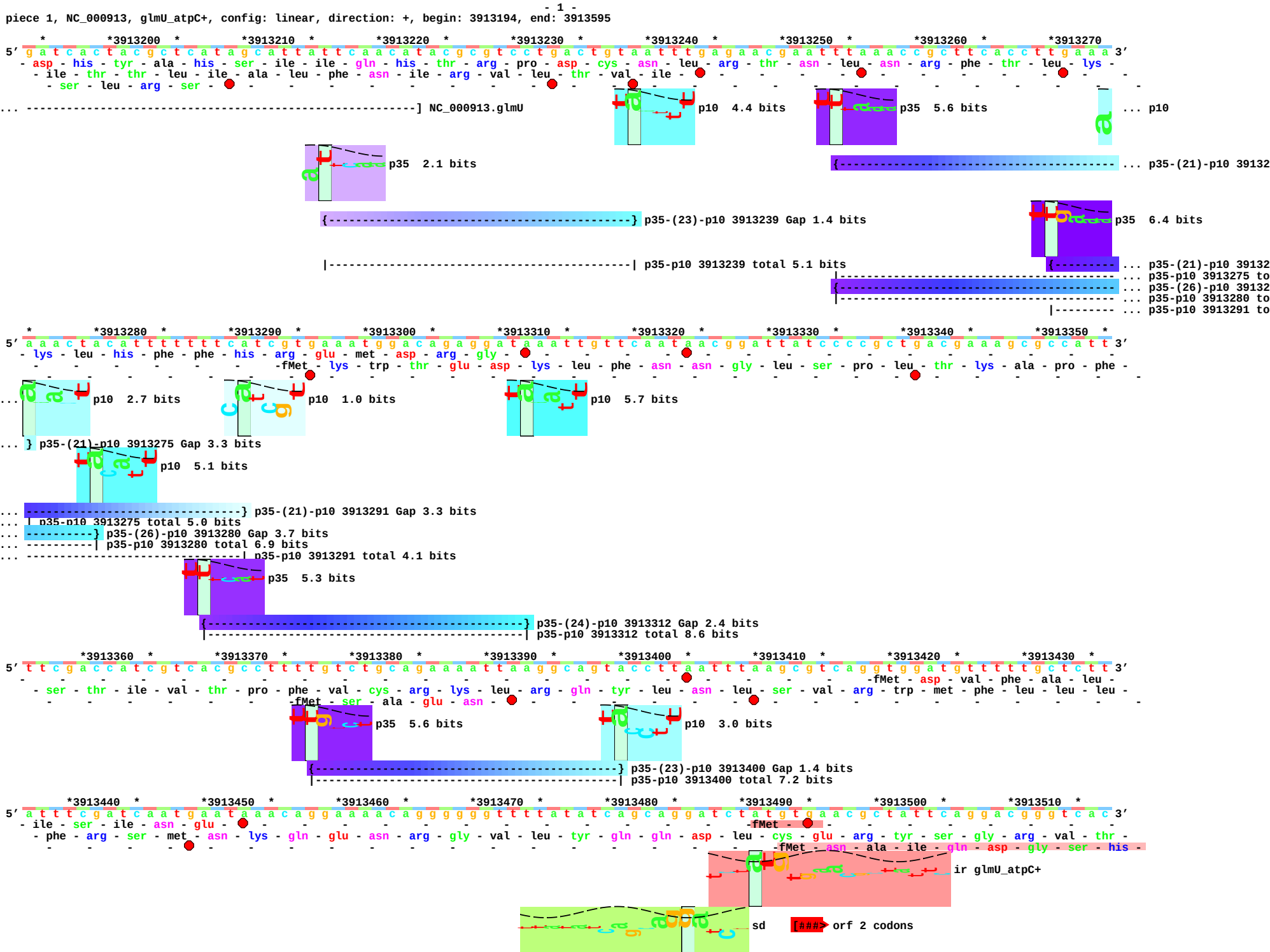
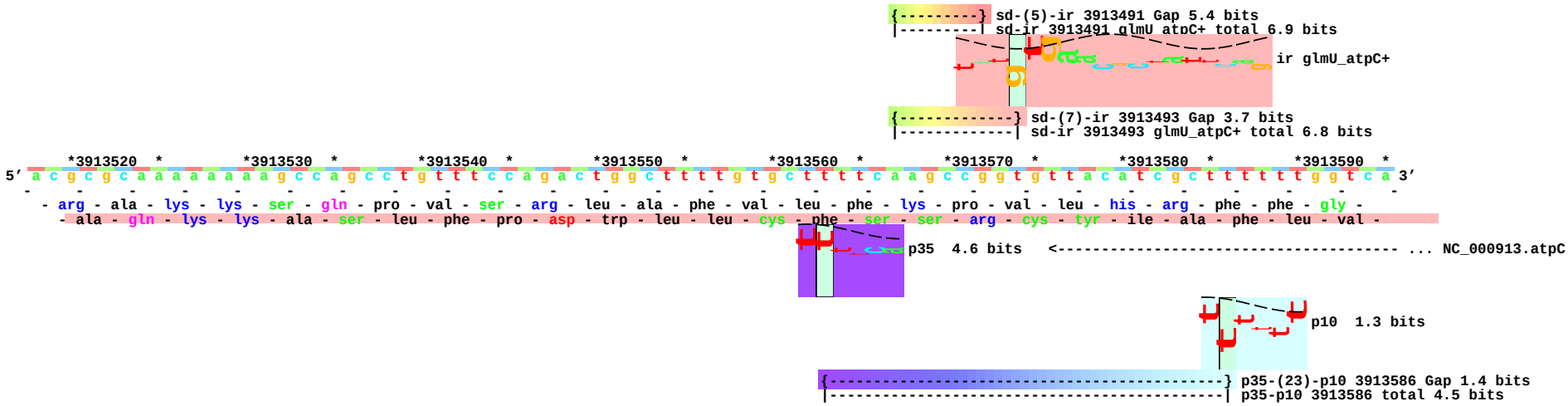
piece 1, NC_000913, glmU_atpC+, config: linear, direction: +, begin: 3913194, end: 3913595




{---------} sd-(5)-ir 3913491 Gap 5.4 bits
|---------| sd-ir 3913491 glmU_atpC+ total 6.9 bits
ir glmU_atpC+
{----------} sd-(7)-ir 3913493 Gap 3.7 bits
|----------| sd-ir 3913493 glmU_atpC+ total 6.8 bits
*3913520 * *3913530 * *3913540 * *3913550 * *3913560 * *3913570 * *3913580 * *3913590 *
5' a c g c g c a a a a a a a a g c c a g c c t g t t t c c a g a c t g g c t t t t g t g c t t t t c a a g c c g g t g t t a c a t c g c t t t t t t g g t c a 3'
- arg - ala - lys - lys - ser - gln - pro - val - ser - arg - leu - ala - phe - val - leu - phe - lys - pro - val - leu - his - arg - phe - phe - gly -
- ala - gln - lys - lys - ala - ser - leu - phe - pro - asp - trp - leu - leu - cys - phe - ser - ser - arg - cys - tyr - ile - ala - phe - leu - val -
p35 4.6 bits <---------- ... NC_000913.atpC
p10 1.3 bits
{----------} p35-(23)-p10 3913586 Gap 1.4 bits
|----------| p35-p10 3913586 total 4.5 bits