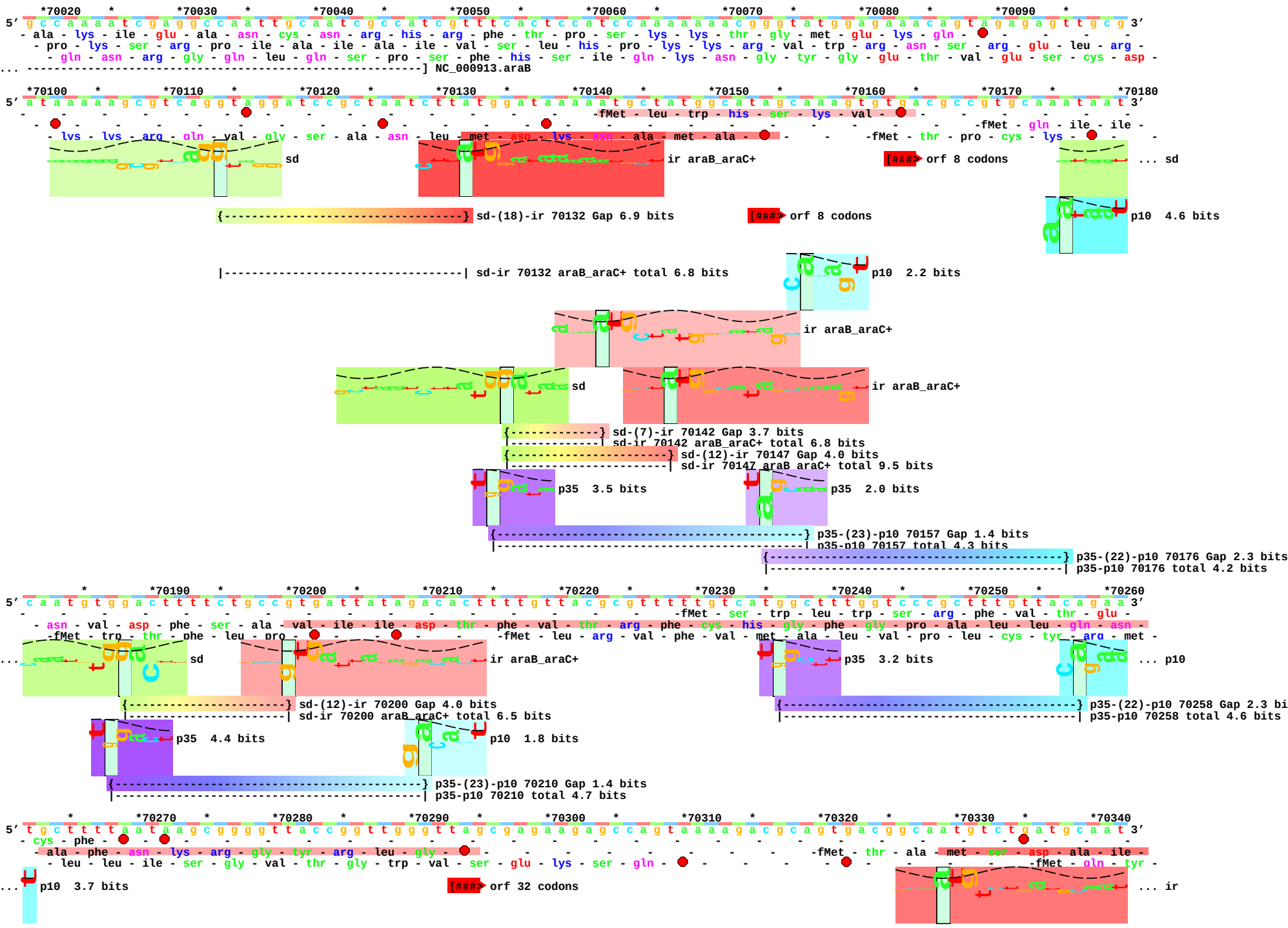
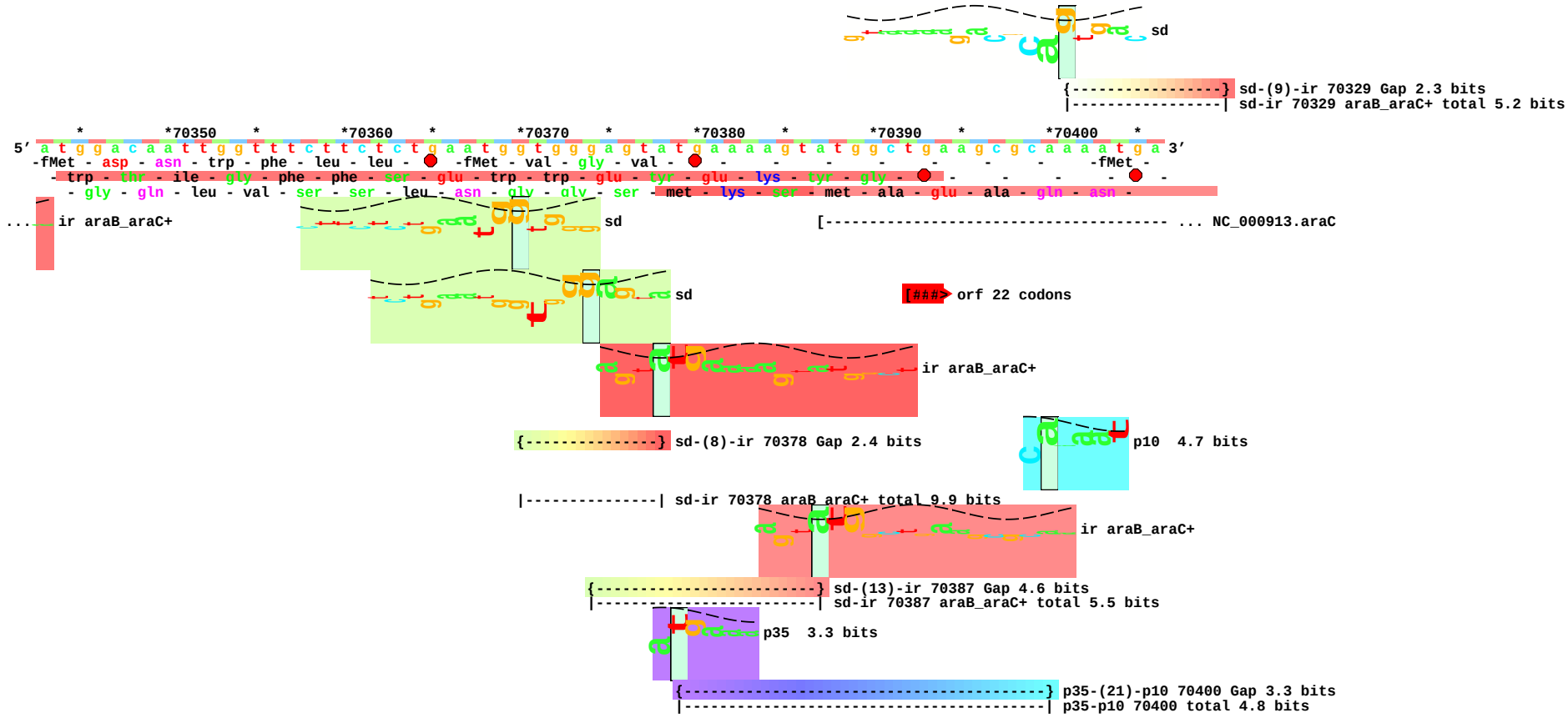
piece 1, NC_000913, araB_araC+, config: linear, direction: +, begin: 70019, end: 70406




sd
{----------} sd-(9)-ir 70329 Gap 2.3 bits
|----------| sd-ir 70329 araB_araC+ total 5.2 bits
* *70350 * *70360 * *70370 * *70380 * *70390 * *70400 *
5' a t g g a c a a t t g g t t t c t t c t c t g a a t g g t g g g a g t a t g a a a a g t a t g g c t g a a g c g c a a a a t g a 3'
-fMet - asp - asn - trp - phe - leu - leu - -fMet - val - gly - val - -fMet -
- trp - thr - ile - gly - phe - phe - ser - glu - trp - trp - glu - tyr - glu - lys - tyr - gly -
- gly - gln - leu - val - ser - ser - leu - asn - gly - gly - ser - met - lys - ser - met - ala - glu - ala - gln - asn -
... ir araB_araC+
sd
[---------- ... NC_000913.araC
sd
[###> orf 22 codons
ir araB_araC+
{----------} sd-(8)-ir 70378 Gap 2.4 bits
p10 4.7 bits
|----------| sd-ir 70378 araB_araC+ total 9.9 bits
ir araB_araC+
{----------} sd-(13)-ir 70387 Gap 4.6 bits
|----------| sd-ir 70387 araB_araC+ total 5.5 bits
p35 3.3 bits
{----------} p35-(21)-p10 70400 Gap 3.3 bits
|----------| p35-p10 70400 total 4.8 bits