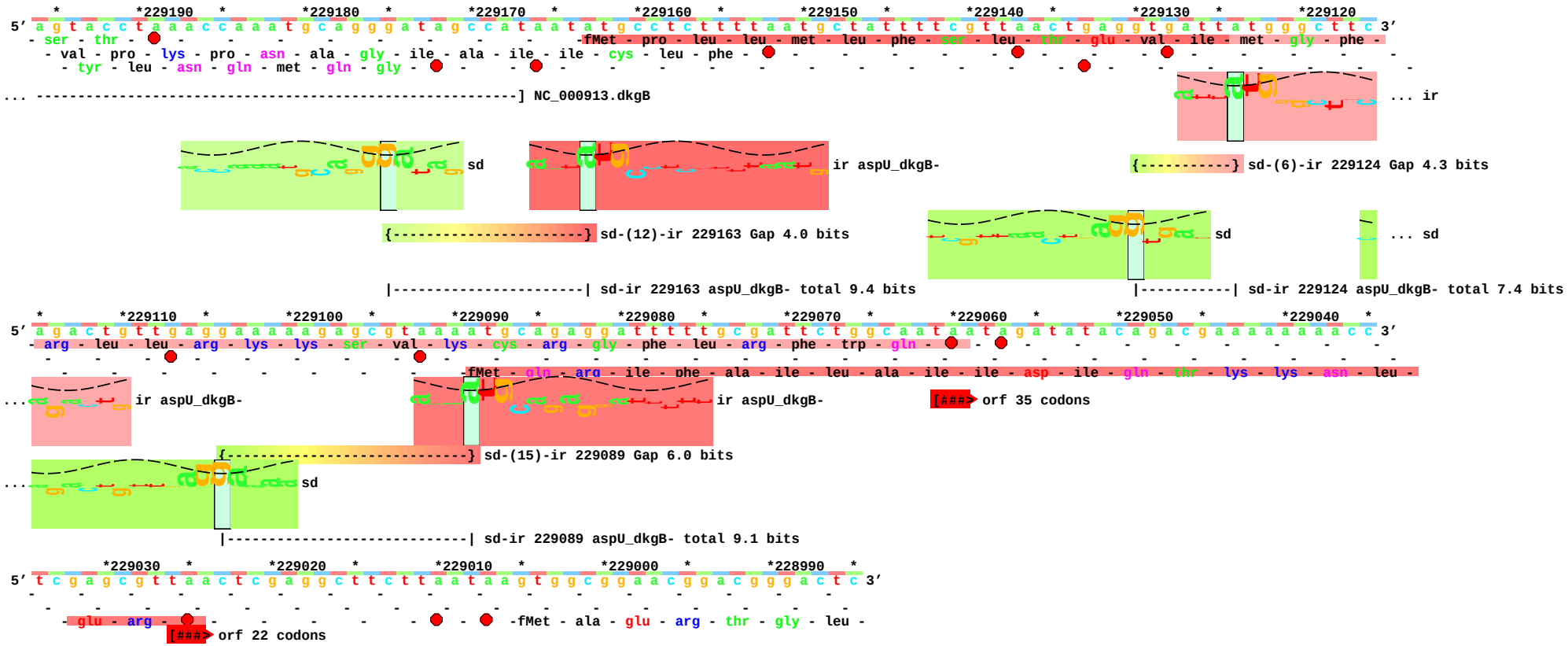
piece 1, NC_000913, aspU_dkgB-, config: linear, direction: -, begin: 229196, end: 228985


*229190 *229180 *229170 *229160 *229150 *229140 *229130 *229120
5' agtaccctaaaccaaatgcagggatagccataatatgcctcttttaatgctattttcgttaactgaggtgattatggcttc 3'
- ser - thr - - - - - - - - - - -fMet - pro - leu - leu - met - leu - phe - ser - leu - thr - glu - val - ile - met - gly - phe -
- val - pro - lys - pro - asn - ala - gly - ile - ala - ile - ile - cys - leu - phe - - - - - - - - - - - - - - - - - -
- tyr - leu - asn - gln - met - gln - gly -
... ----------] NC_000913.dkgB
... ir
sd
ir aspU_dkgB-
{----------} sd-(6)-ir 229124 Gap 4.3 bits
{----------} sd-(12)-ir 229163 Gap 4.0 bits
sd
... sd
|----------| sd-ir 229163 aspU_dkgB- total 9.4 bits
|----------| sd-ir 229124 aspU_dkgB- total 7.4 bits
*229110 *229100 *229090 *229080 *229070 *229060 *229050 *229040
5' agactgttgaggaaaaagagcgtaaaatgcagaggatttttgcgattctggcaataatagatatacagacgaaaaaaaacc 3'
- arg - leu - leu - arg - lys - lys - ser - val - lys - cys - arg - gly - phe - leu - arg - phe - trp - gln -
- - - - - - - - - - - - - - - - - - - -