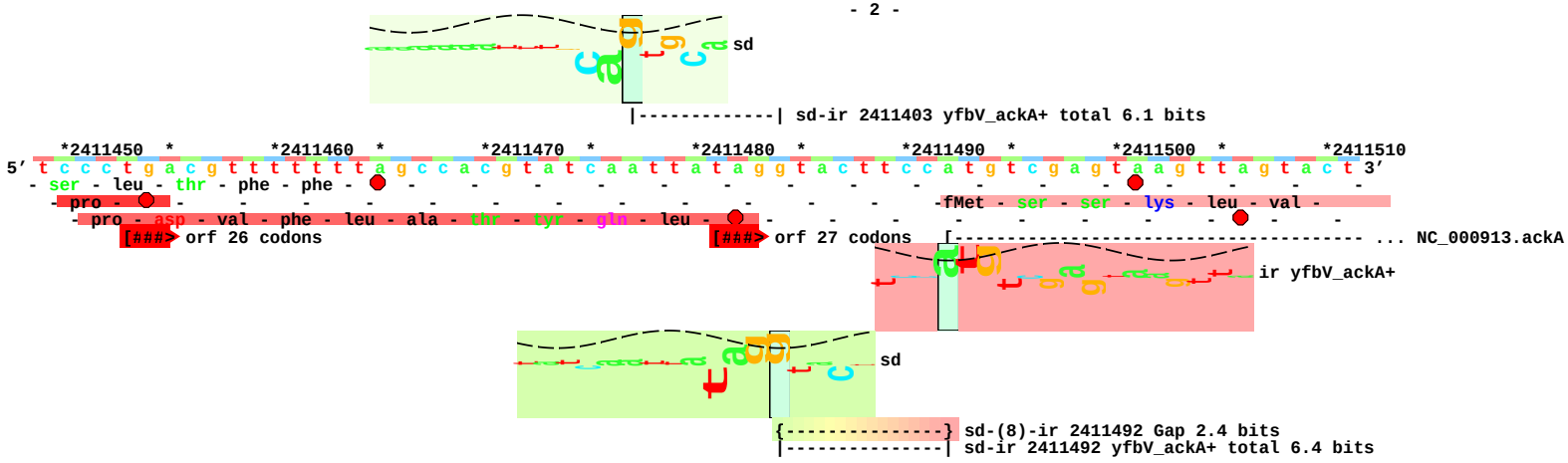
piece 1, NC_000913, yfbV_ackA+, config: linear, direction: +, begin: 2411125, end: 2411511

*2411130 *2411140 *2411150 *2411160 *2411170 *2411180 *2411190 *2411200 *
5′ attaacagaacgattatccggcgttgacatgcttcacctcaacttcacatataaagattcaaaaattttgtgcaaattcaca 3′
- ile - asn - arg - thr - ile - ile - arg - arg - - -


sd
|----------| sd-ir 2411403 yfbV_ackA+ total 6.1 bits
*2411450 * *2411460 * *2411470 * *2411480 * *2411490 * *2411500 * *2411510
5' t c c c t g a c g t t t t t t a g c c a c g t a t c a a t t a t a g g t a c t t c c a t g t c g a g t a a g t t a g t a c t 3'
- ser - leu - thr - phe - phe -
- pro -
- pro - asp - val - phe - leu - ala - thr - tyr - gln - leu -
- fMet - ser - ser - lys - leu - val -
[###> orf 26 codons
[###> orf 27 codons
[---------- ... NC_000913.ackA
ir yfbV_ackA+
sd
{----------} sd-(8)-ir 2411492 Gap 2.4 bits
|----------| sd-ir 2411492 yfbV_ackA+ total 6.4 bits